UNIDYN1 Path
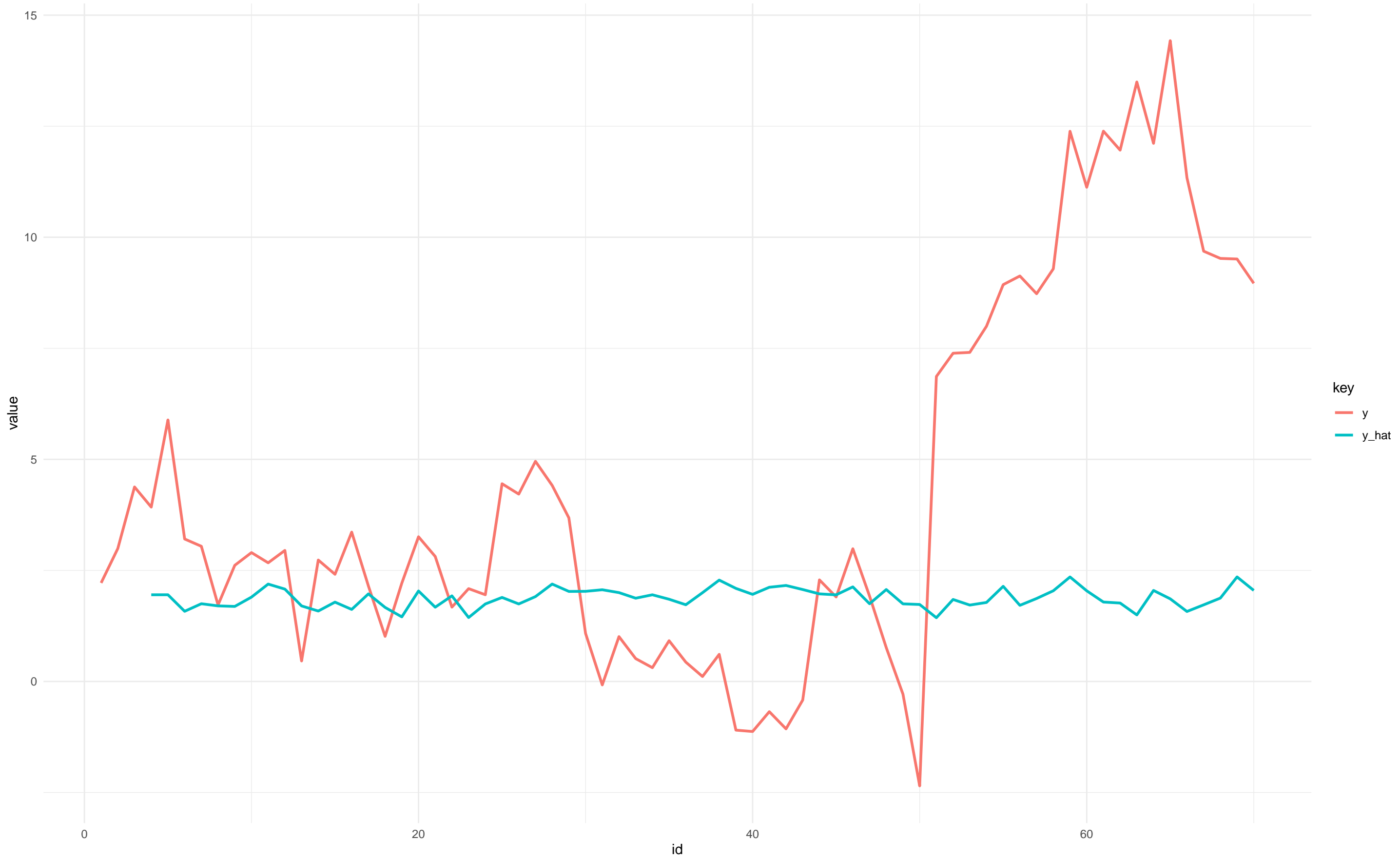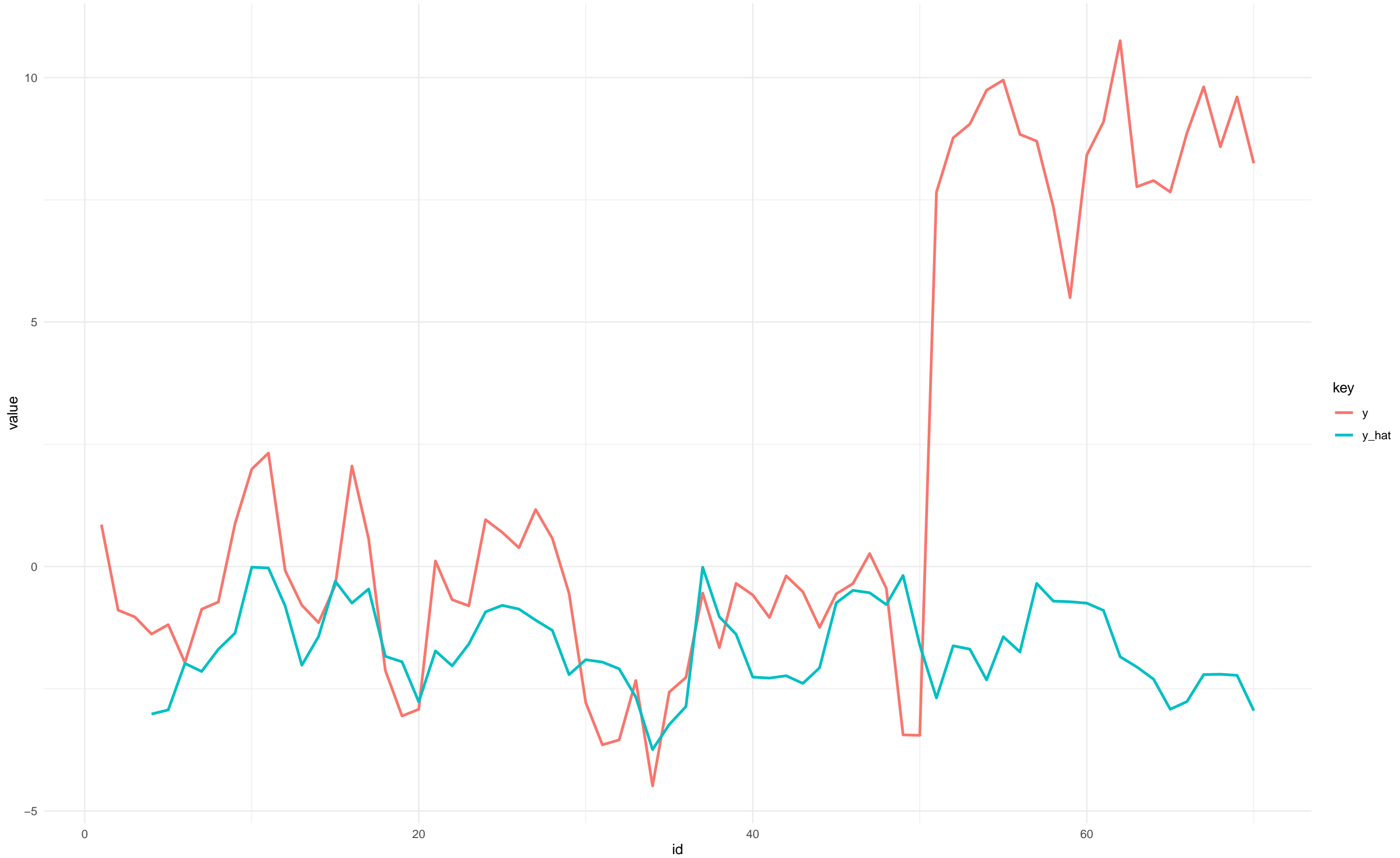
rho_u = 0.9139, Donors = 5, rho_factor = 0.8

UNIDYN1 Path
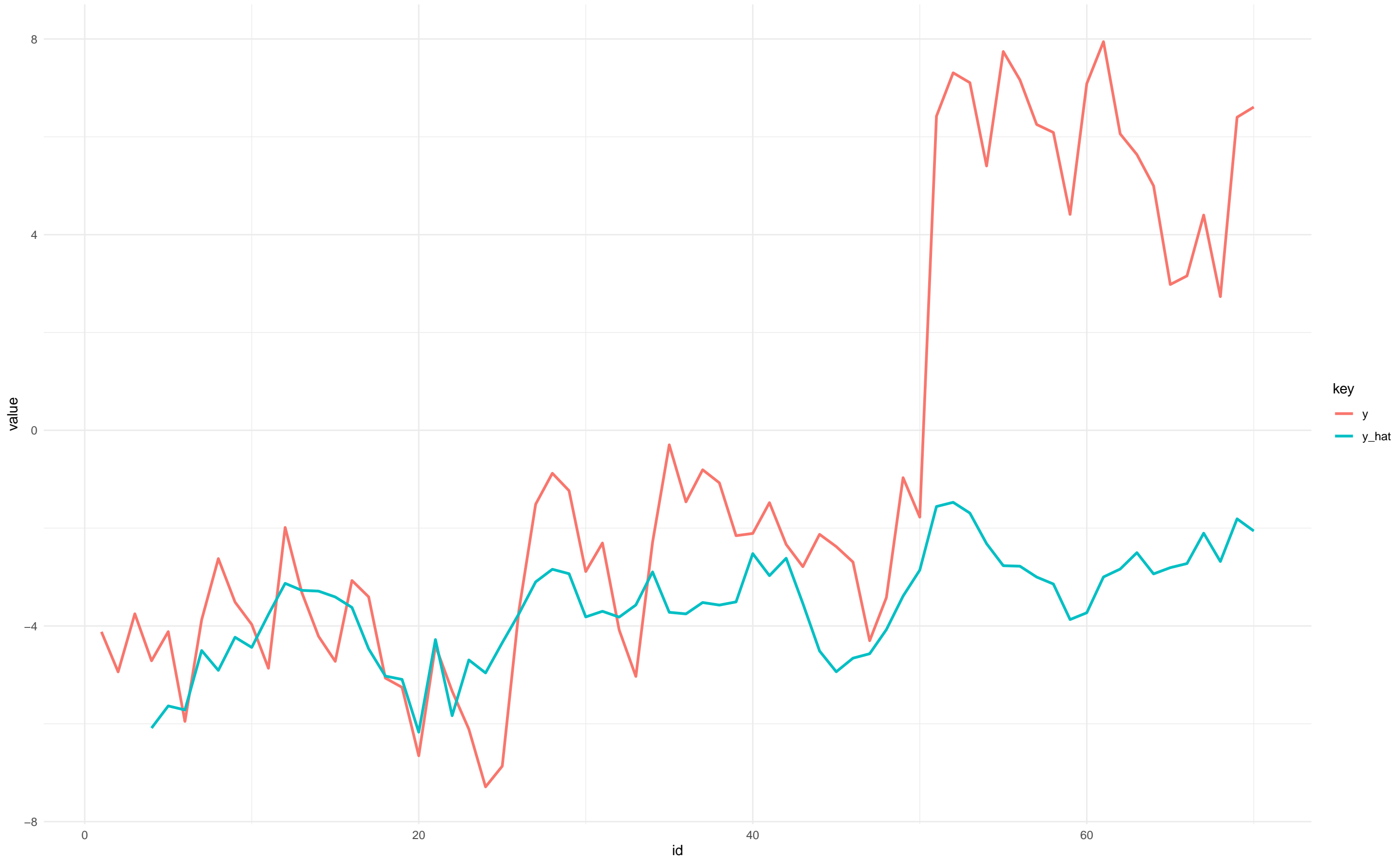
rho_u = 0.5181, Donors = 5, rho_factor = 0.8

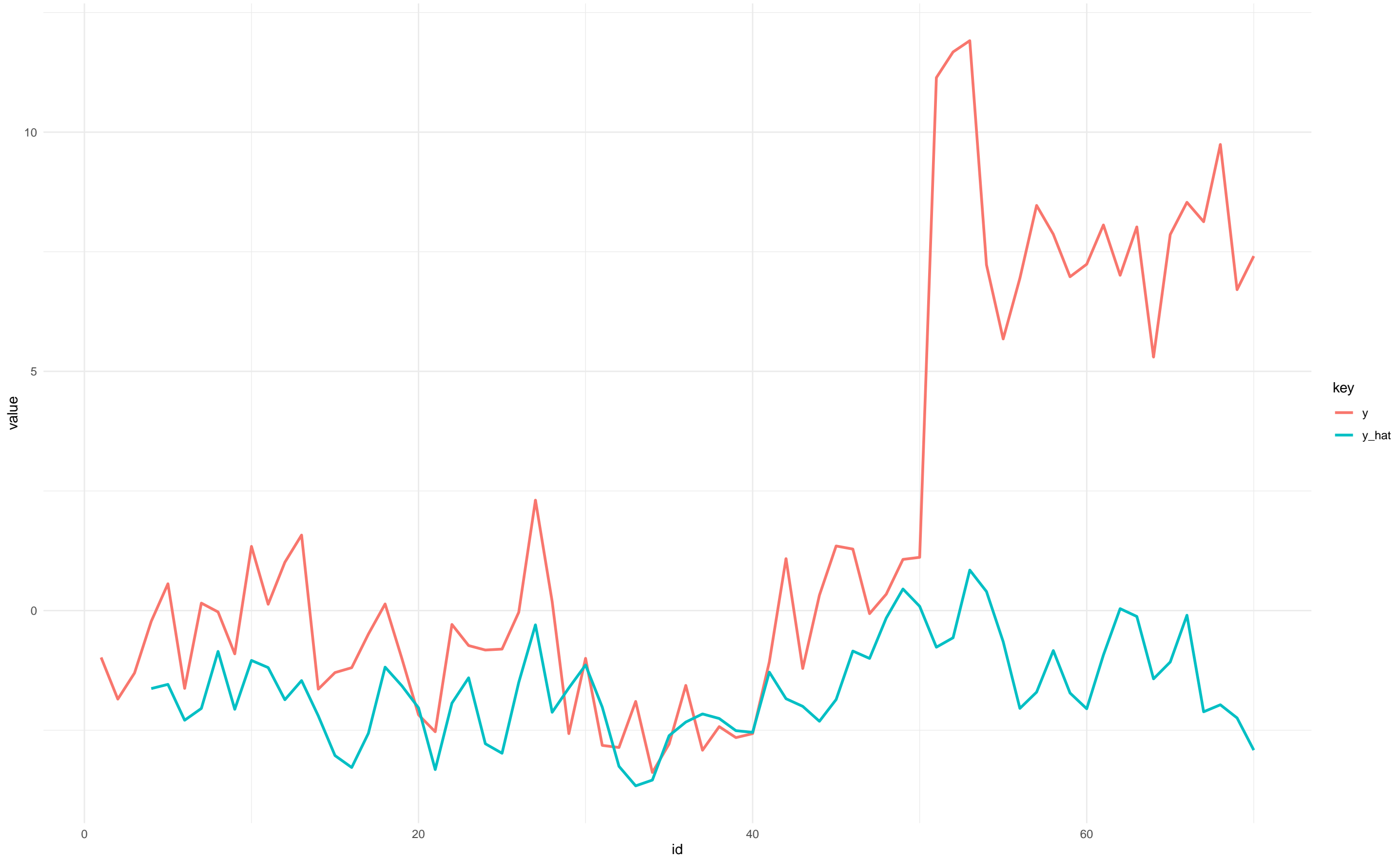# UNIDYN1 Path

rho_u = 0.74, Donors = 5, rho_factor = 0.8

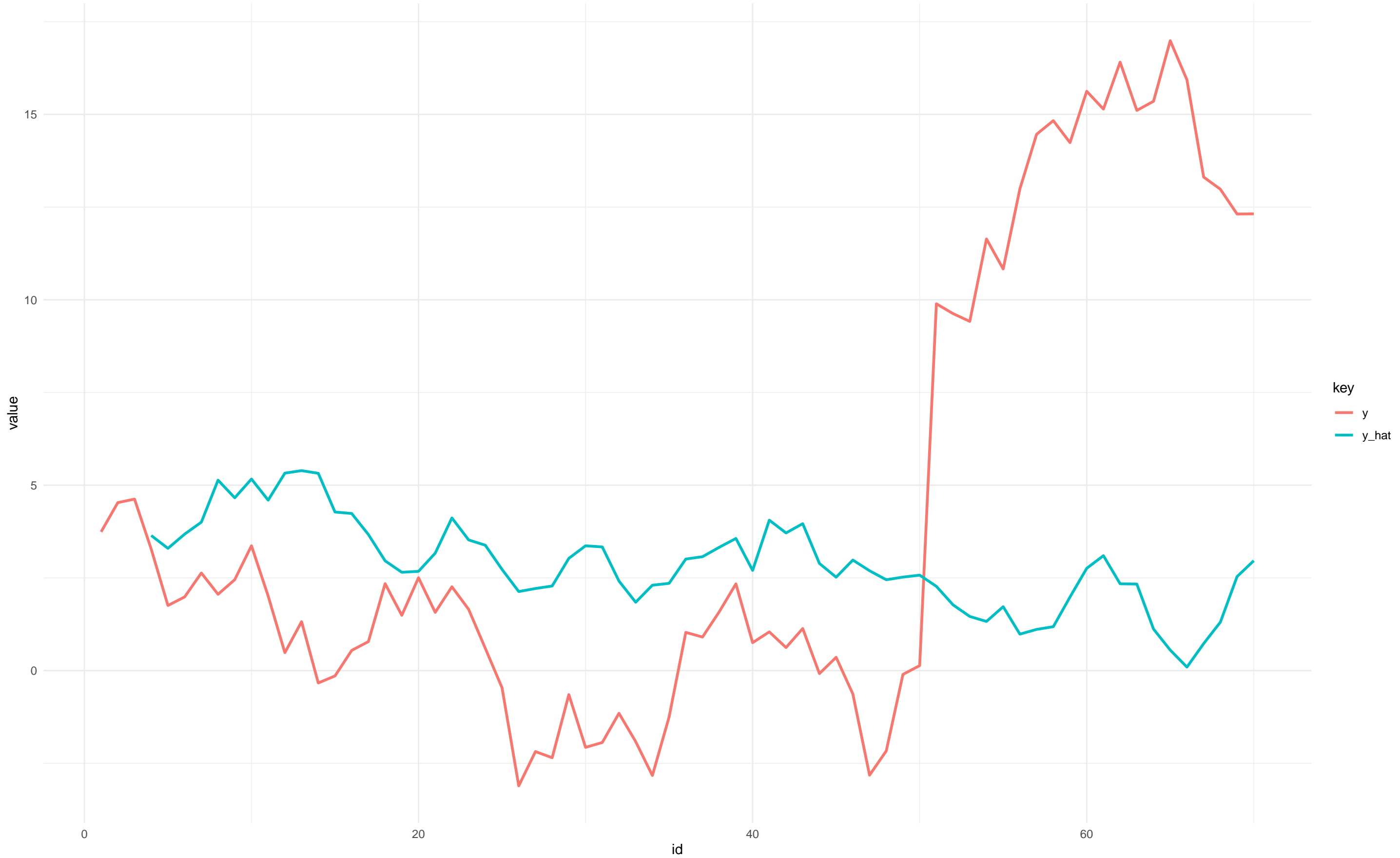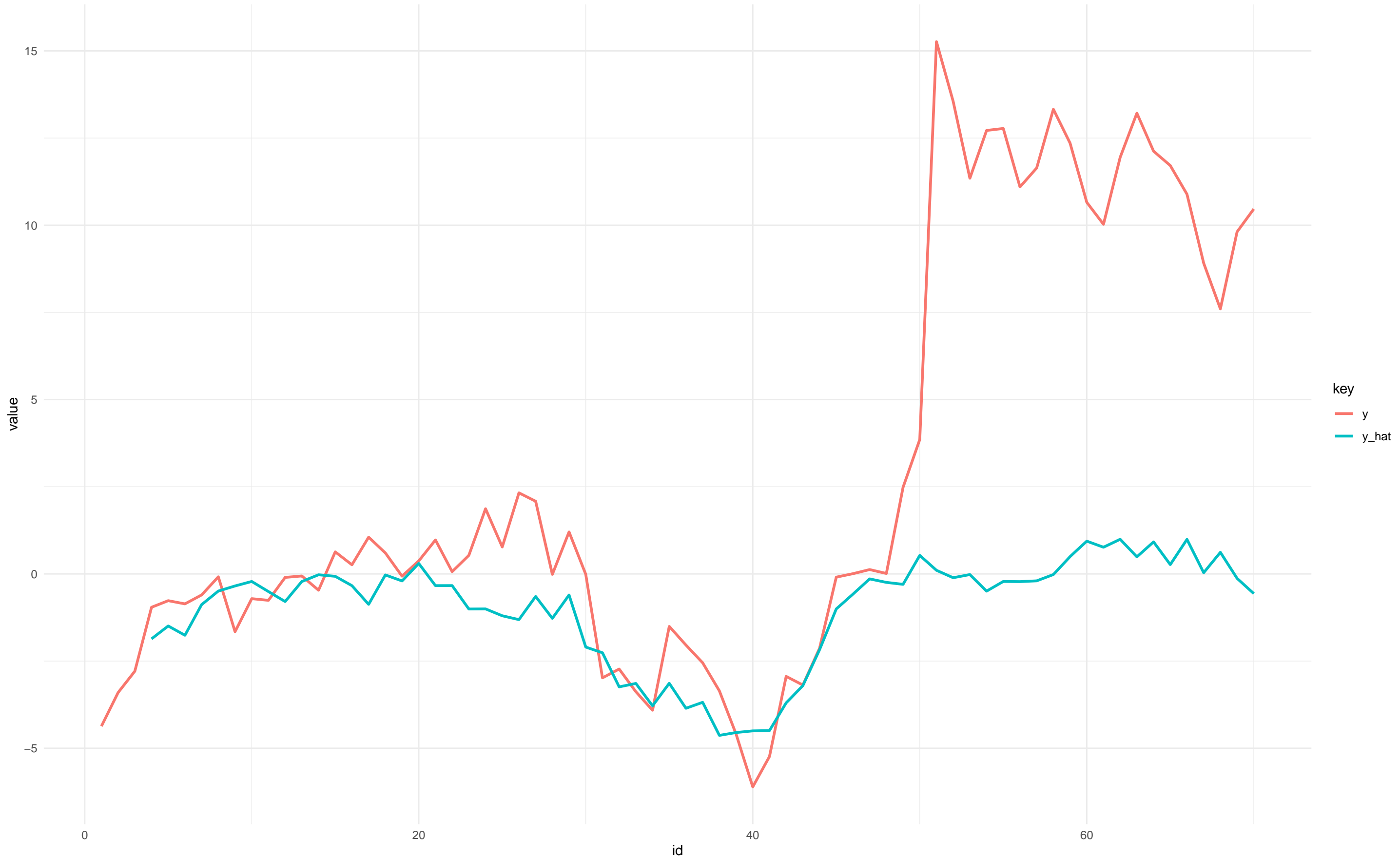# UNIDYN1 Path

rho_u = 0.6794, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.7917, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.8956, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.8656, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

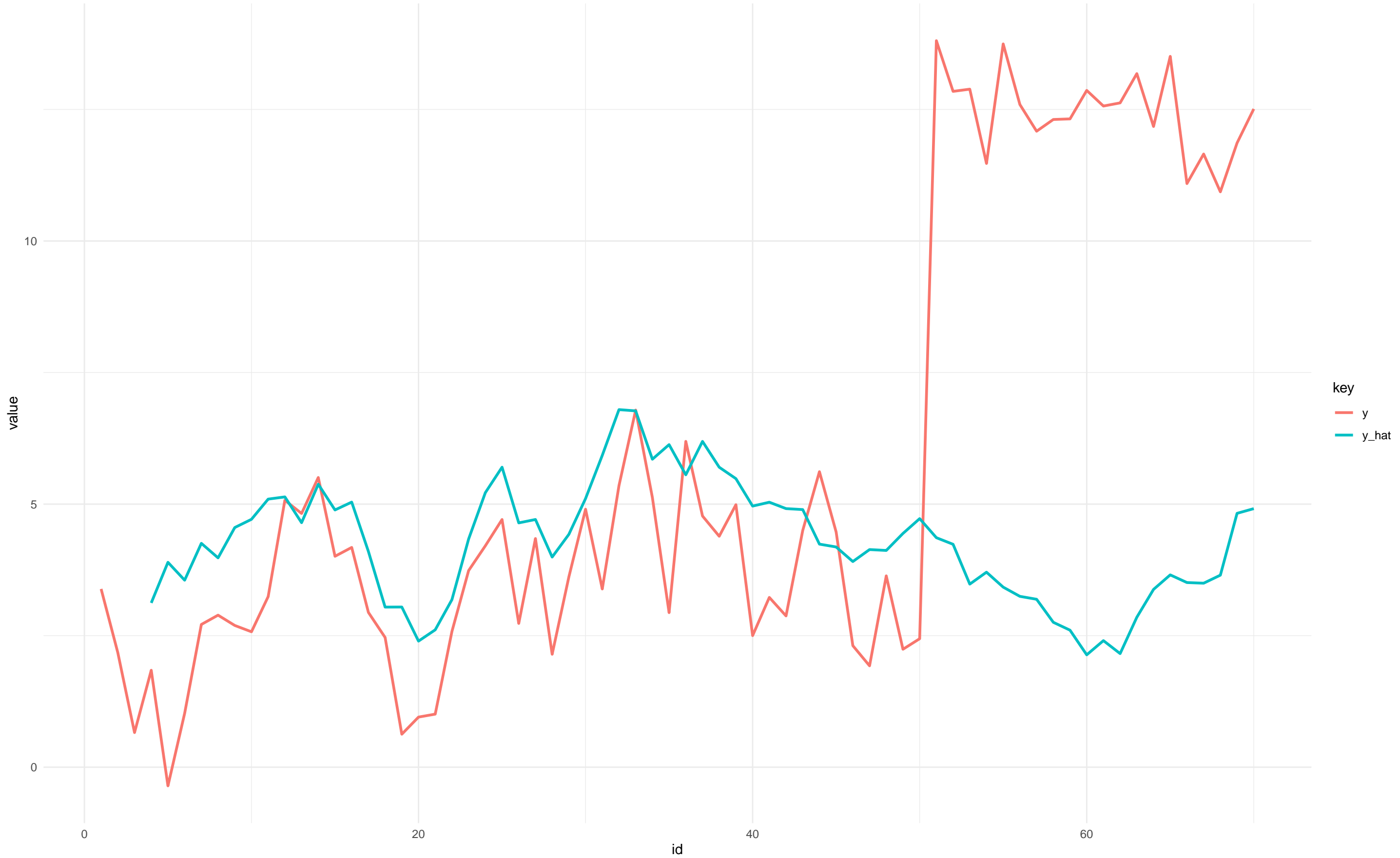rho_u = 0.8953, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

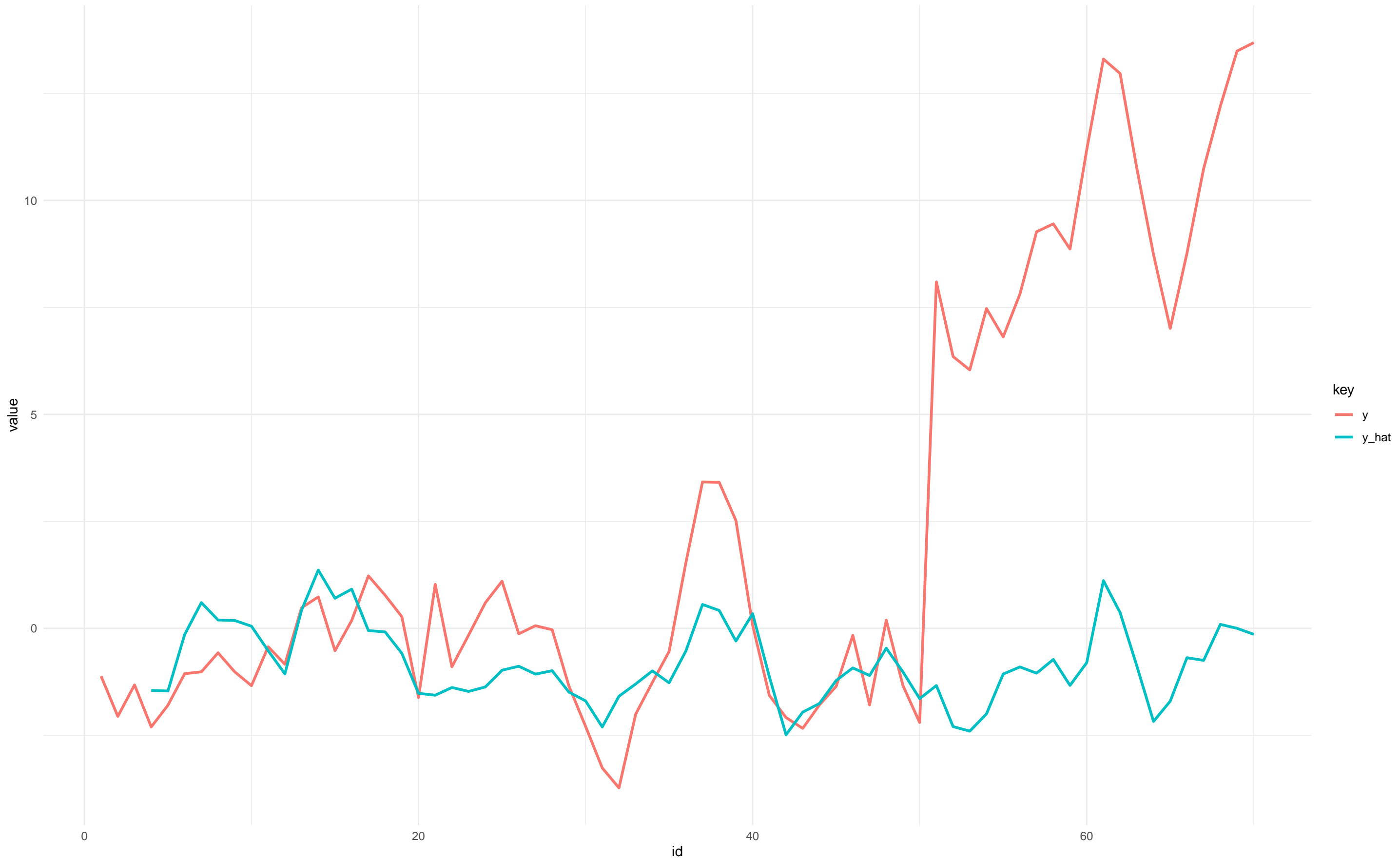rho_u = 0.5467, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.876, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.5606, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.8458, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.6183, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

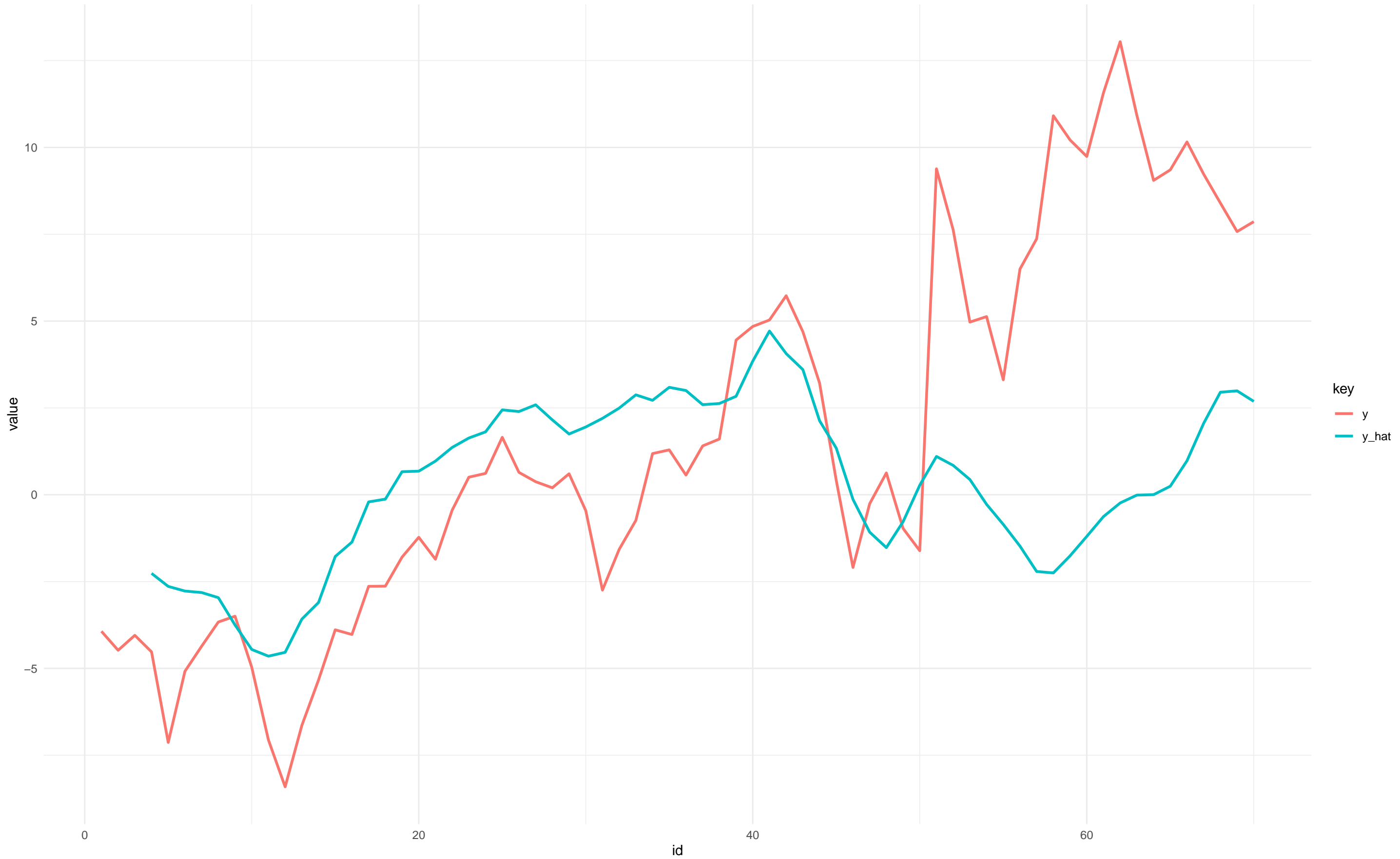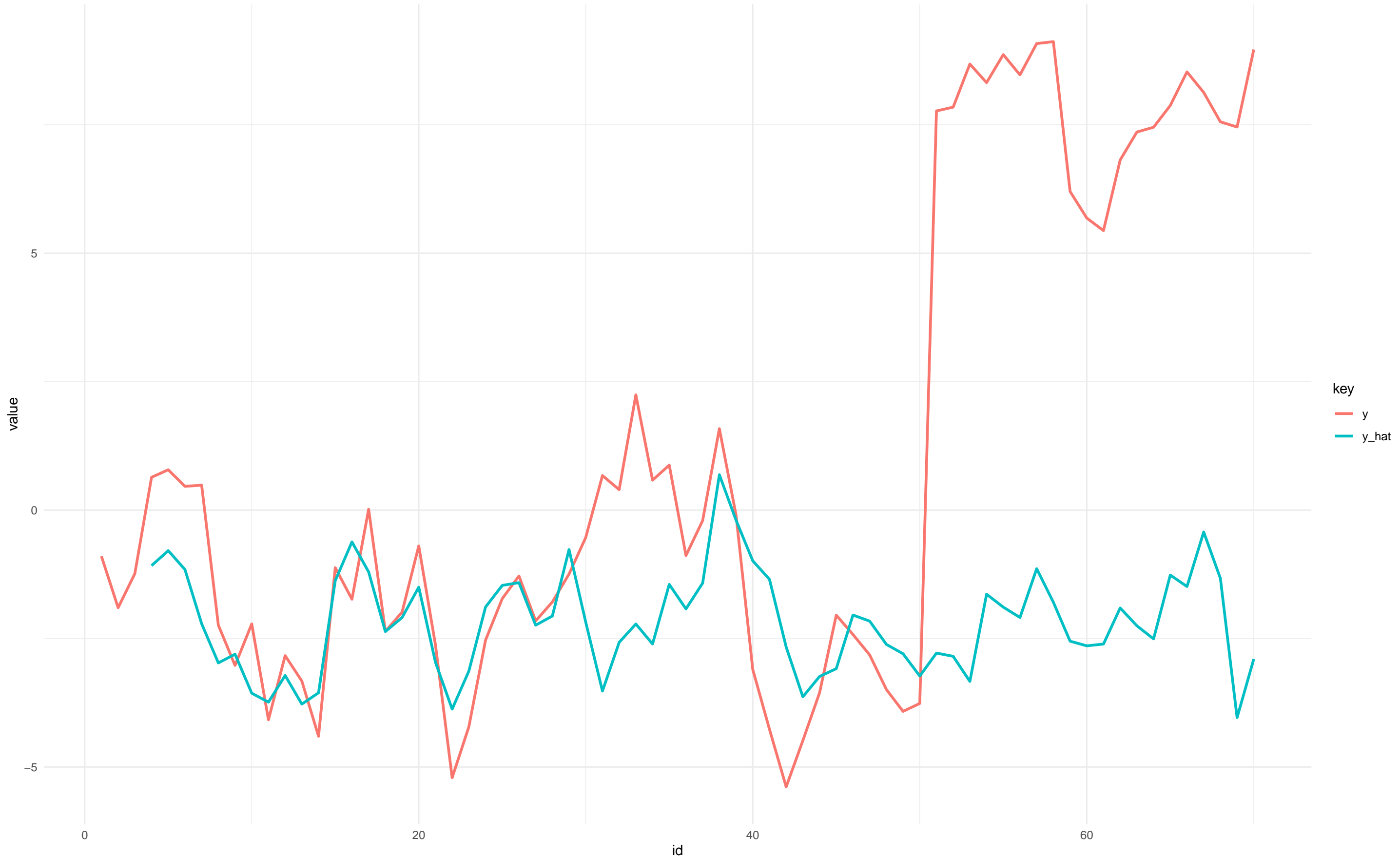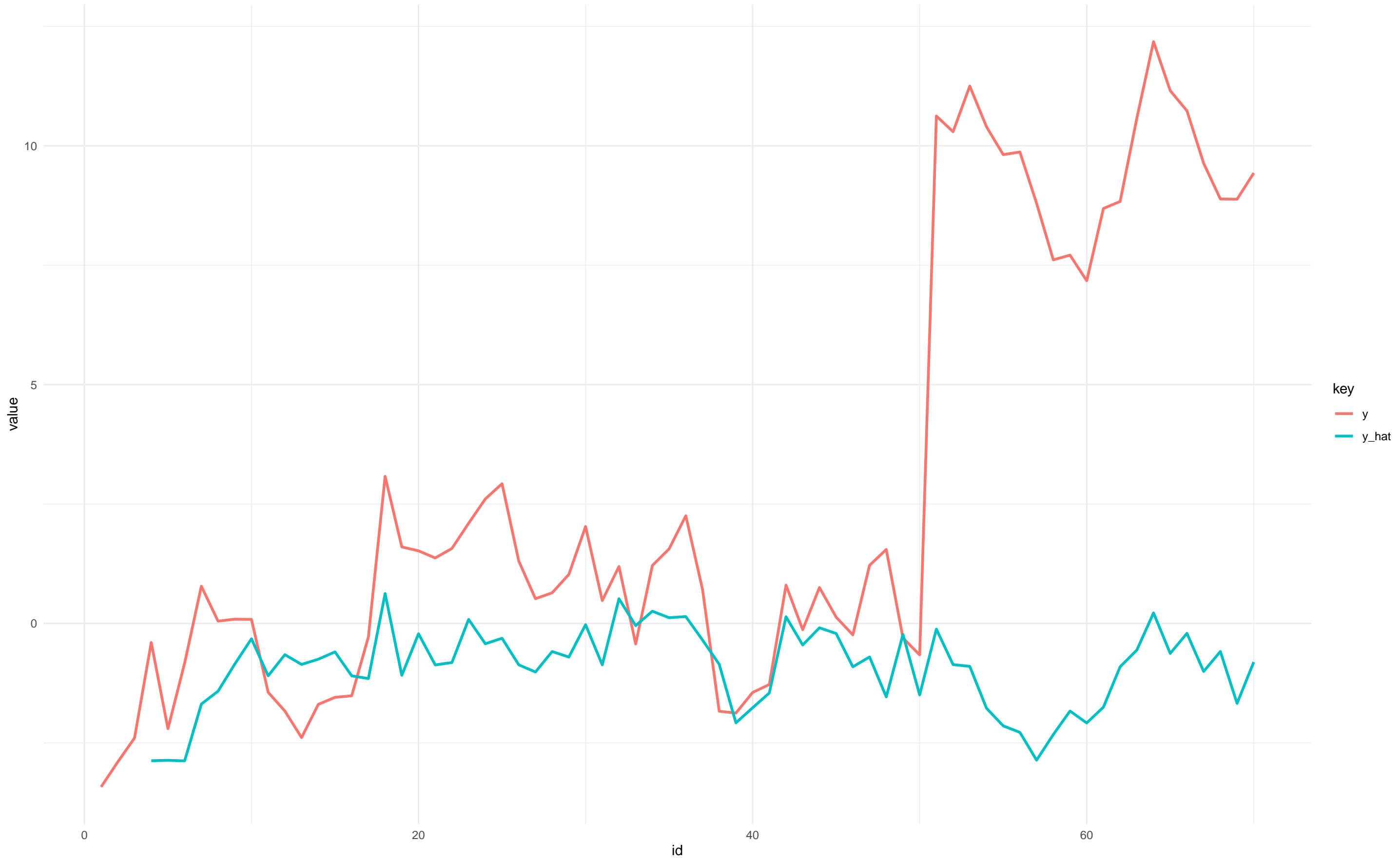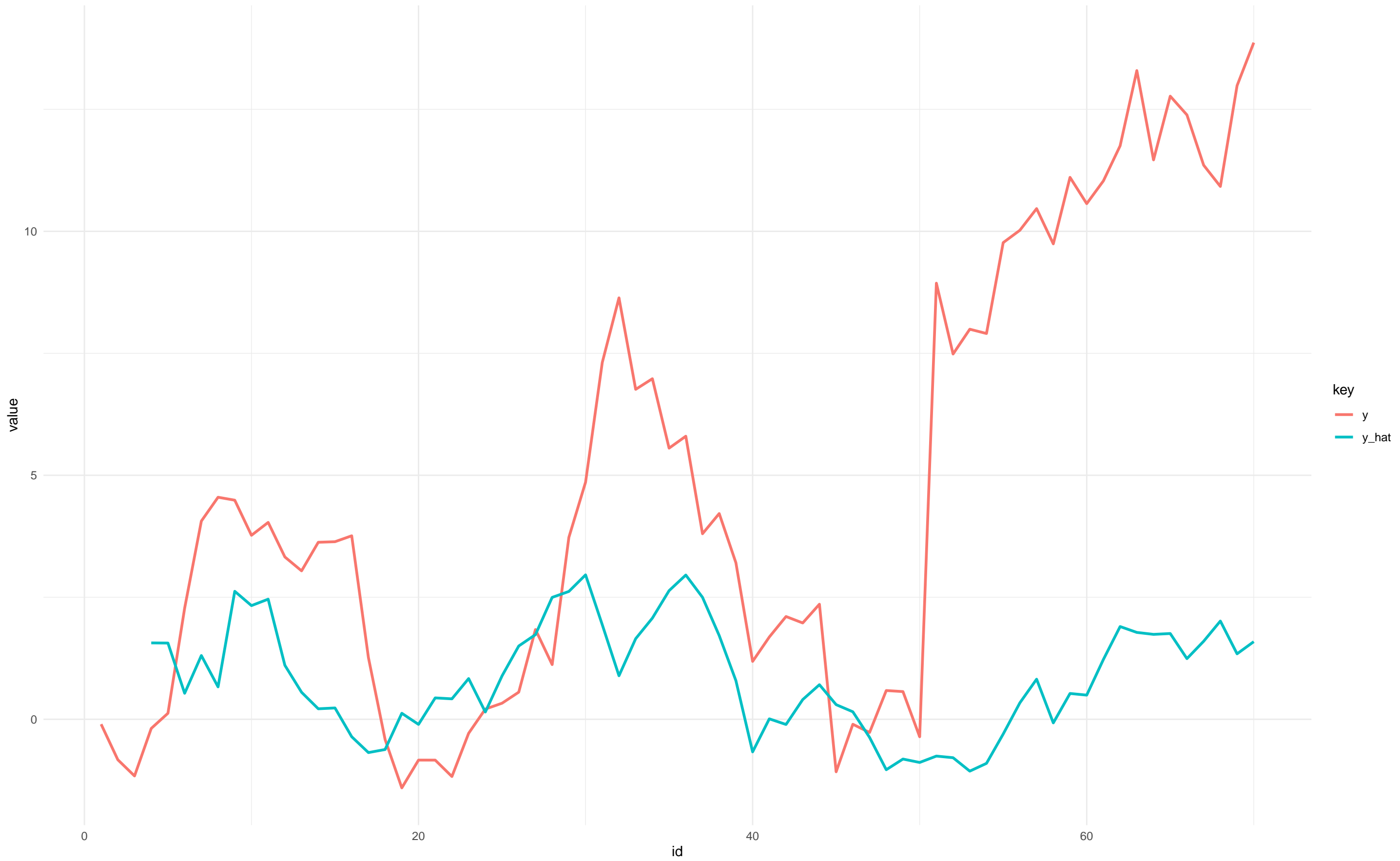rho_u = 0.6503, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.9202, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.5577, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.819, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.8151, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.8258, Donors = 5, rho_factor = 0.8

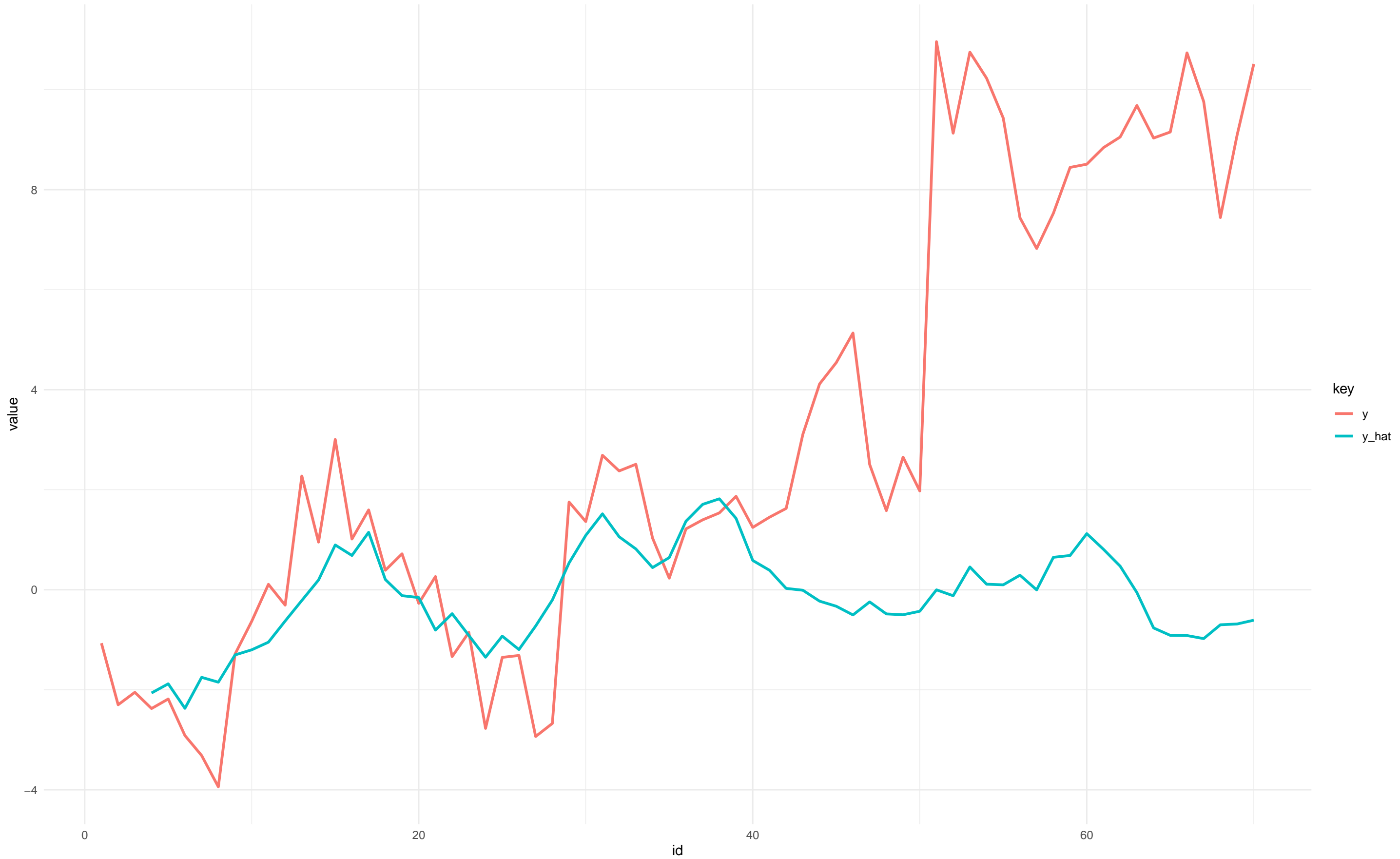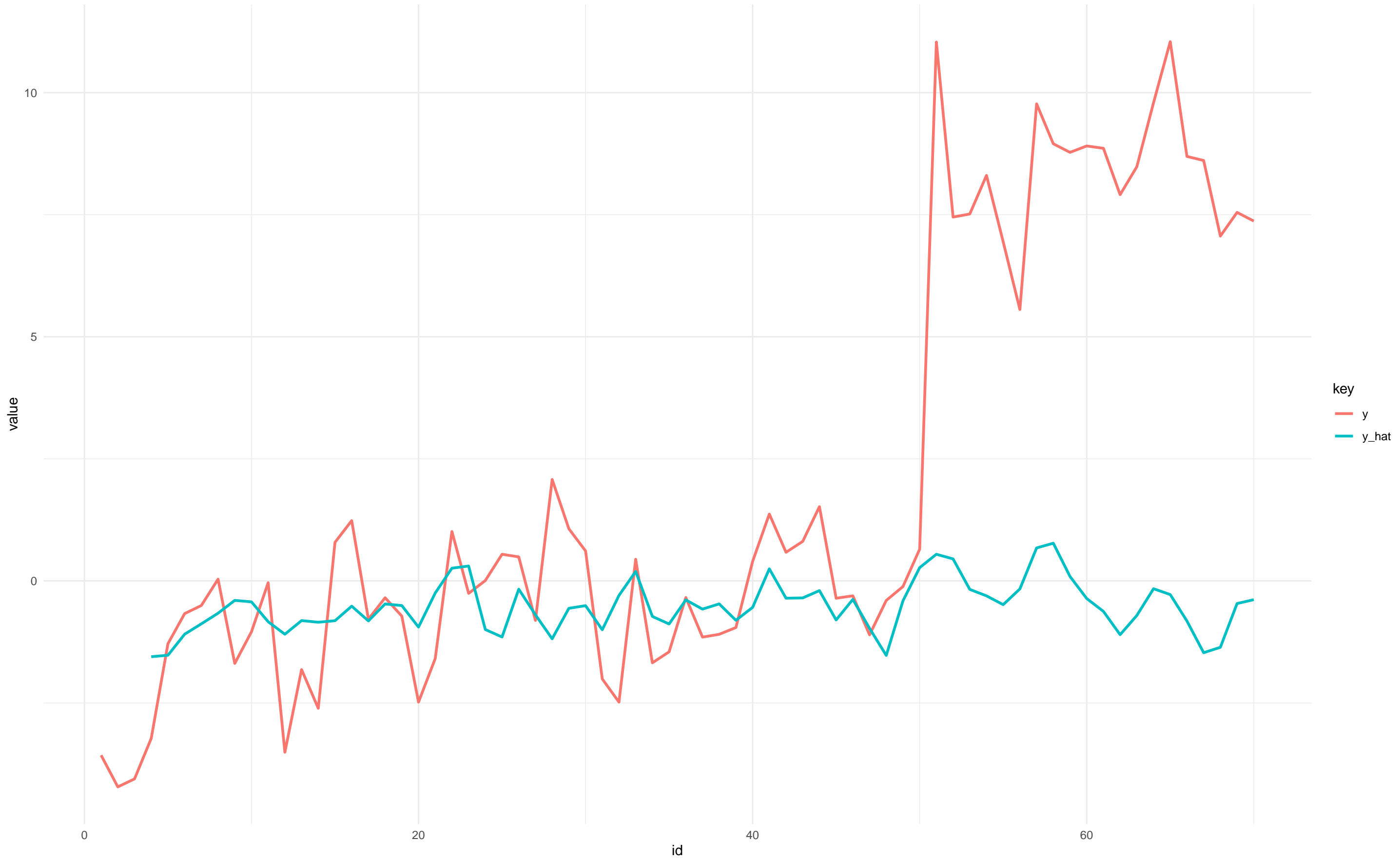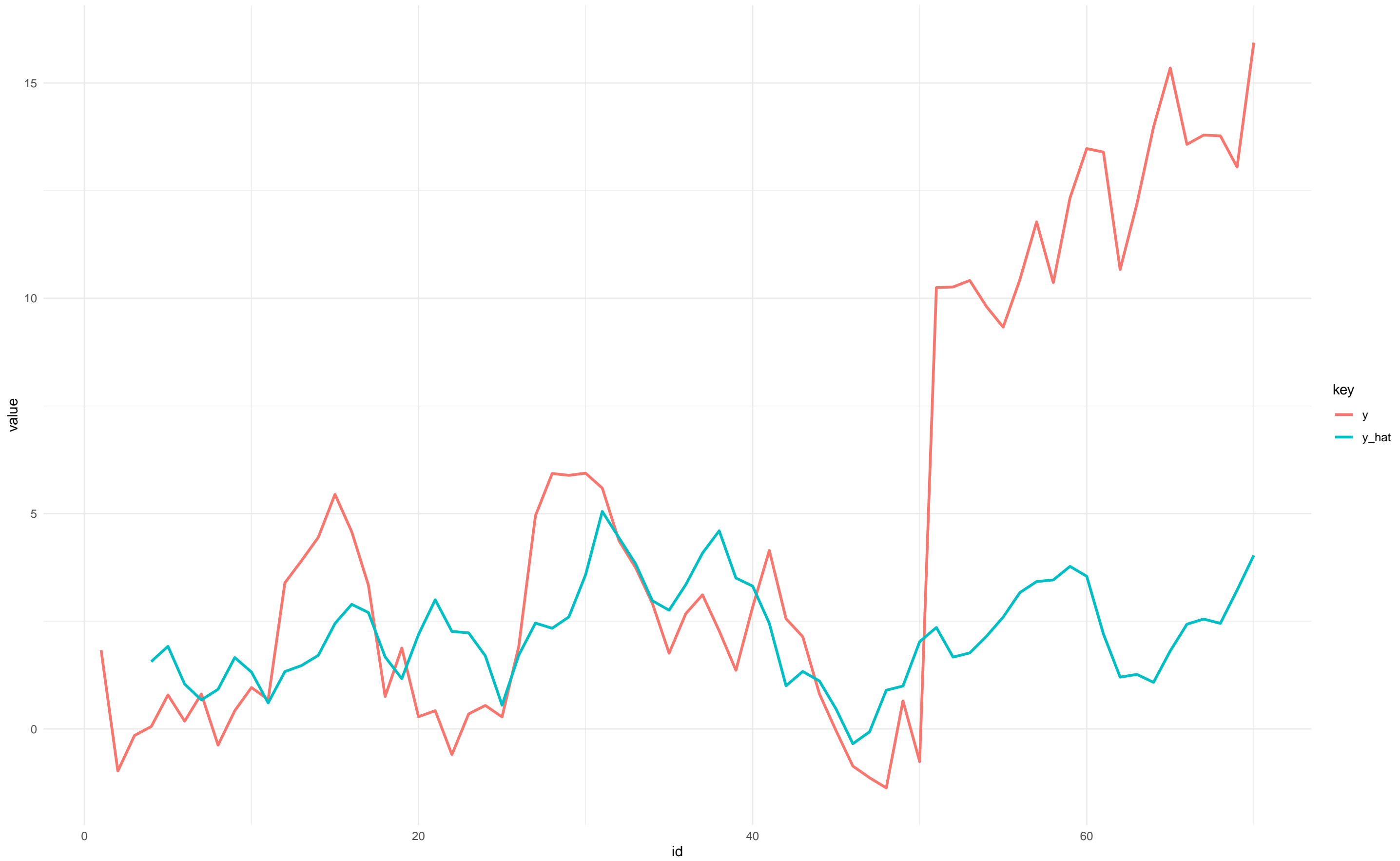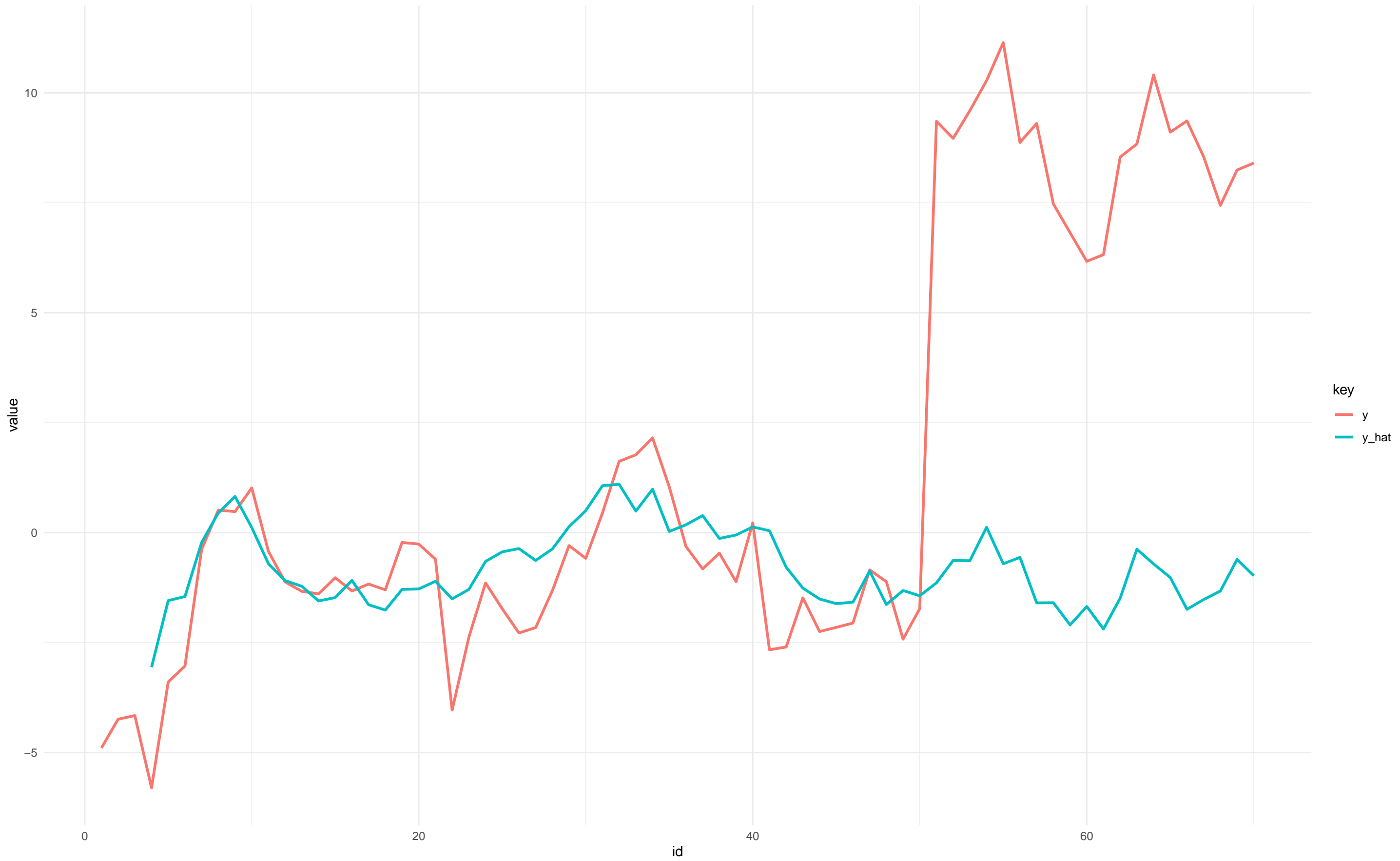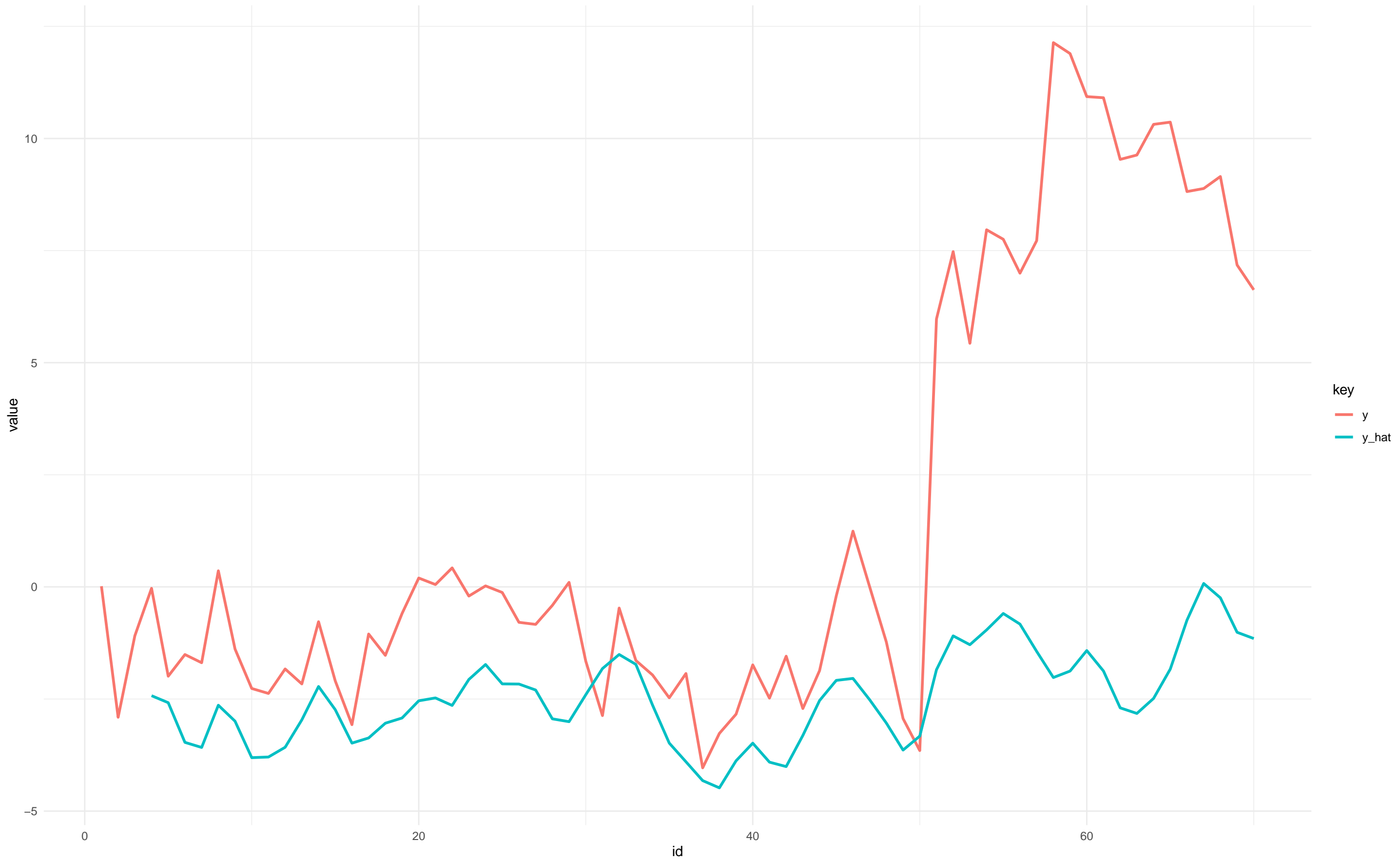# UNIDYN1 Path

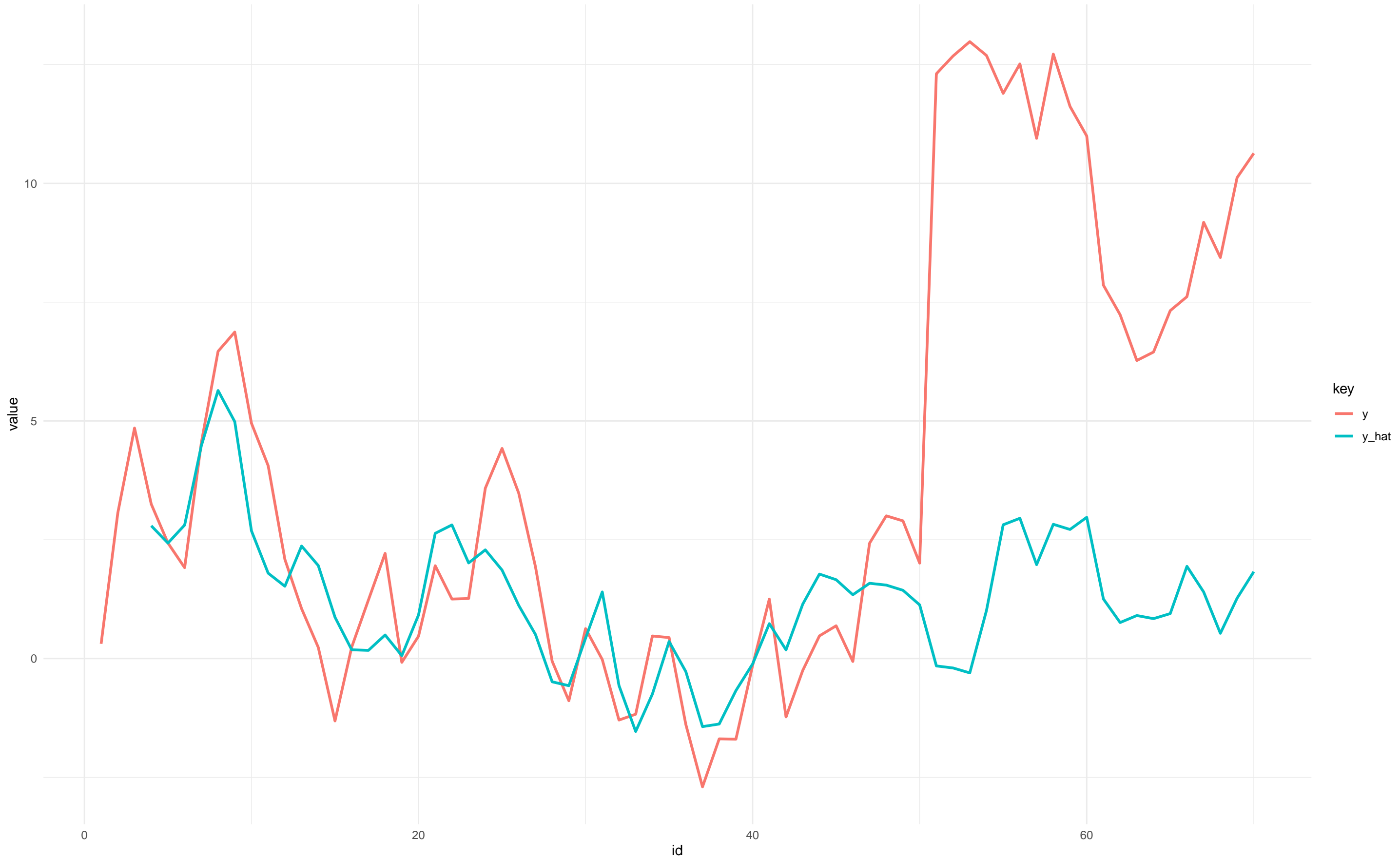rho_u = 0.6676, Donors = 5, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.6338, Donors = 10, rho_factor = 0.8

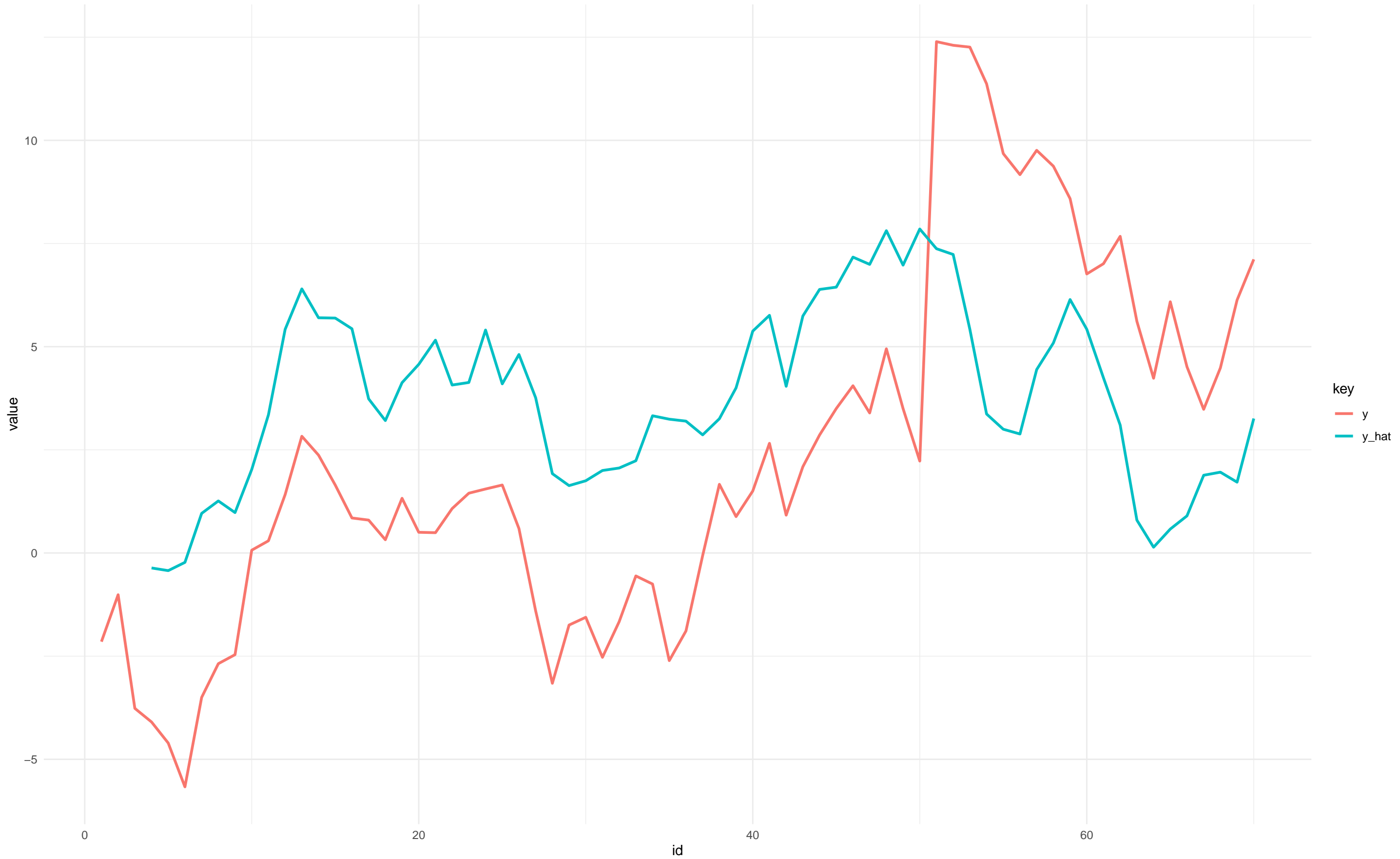# UNIDYN1 Path

rho_u = 0.8089, Donors = 10, rho_factor = 0.8

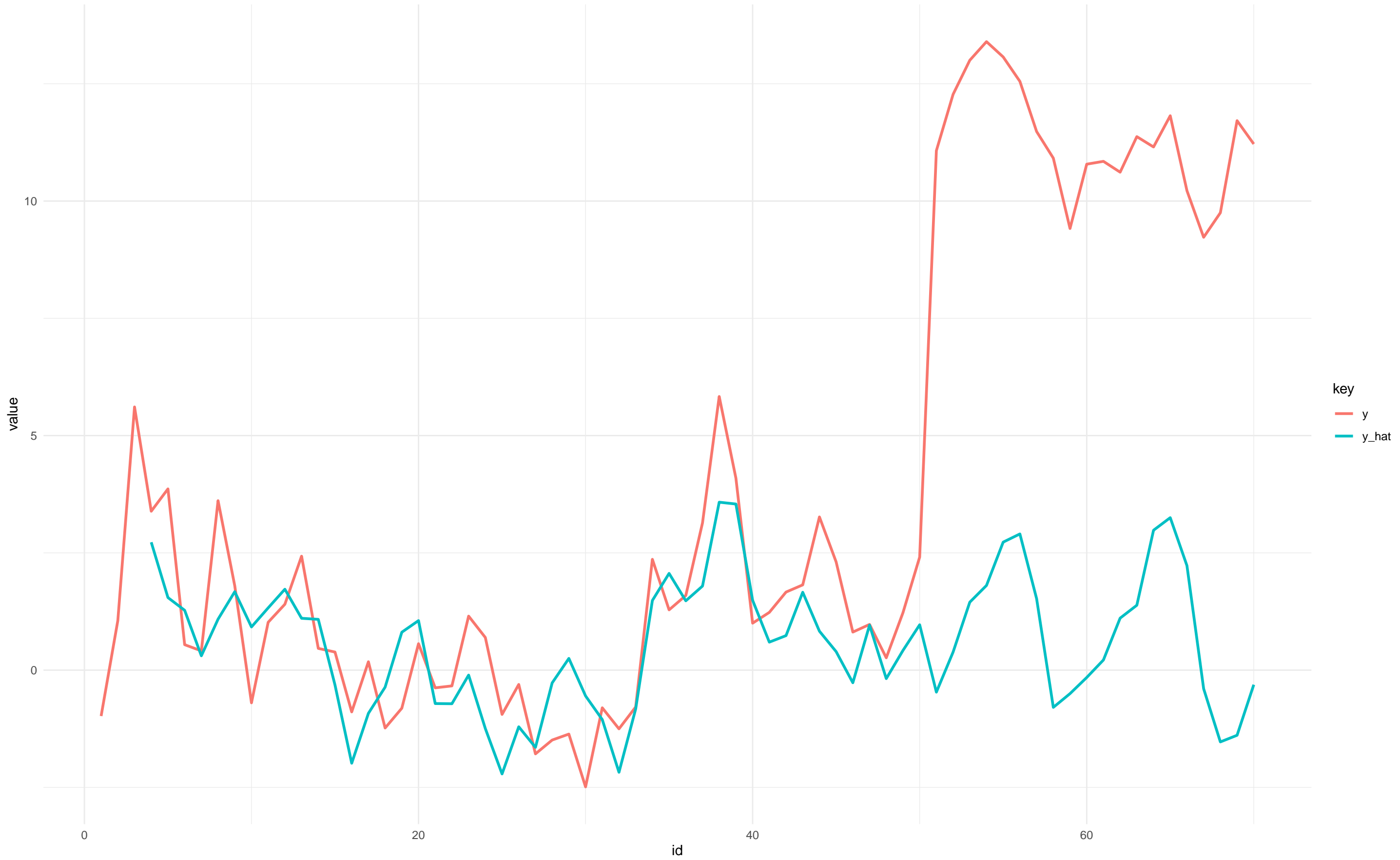# UNIDYN1 Path

rho_u = 0.834, Donors = 10, rho_factor = 0.8

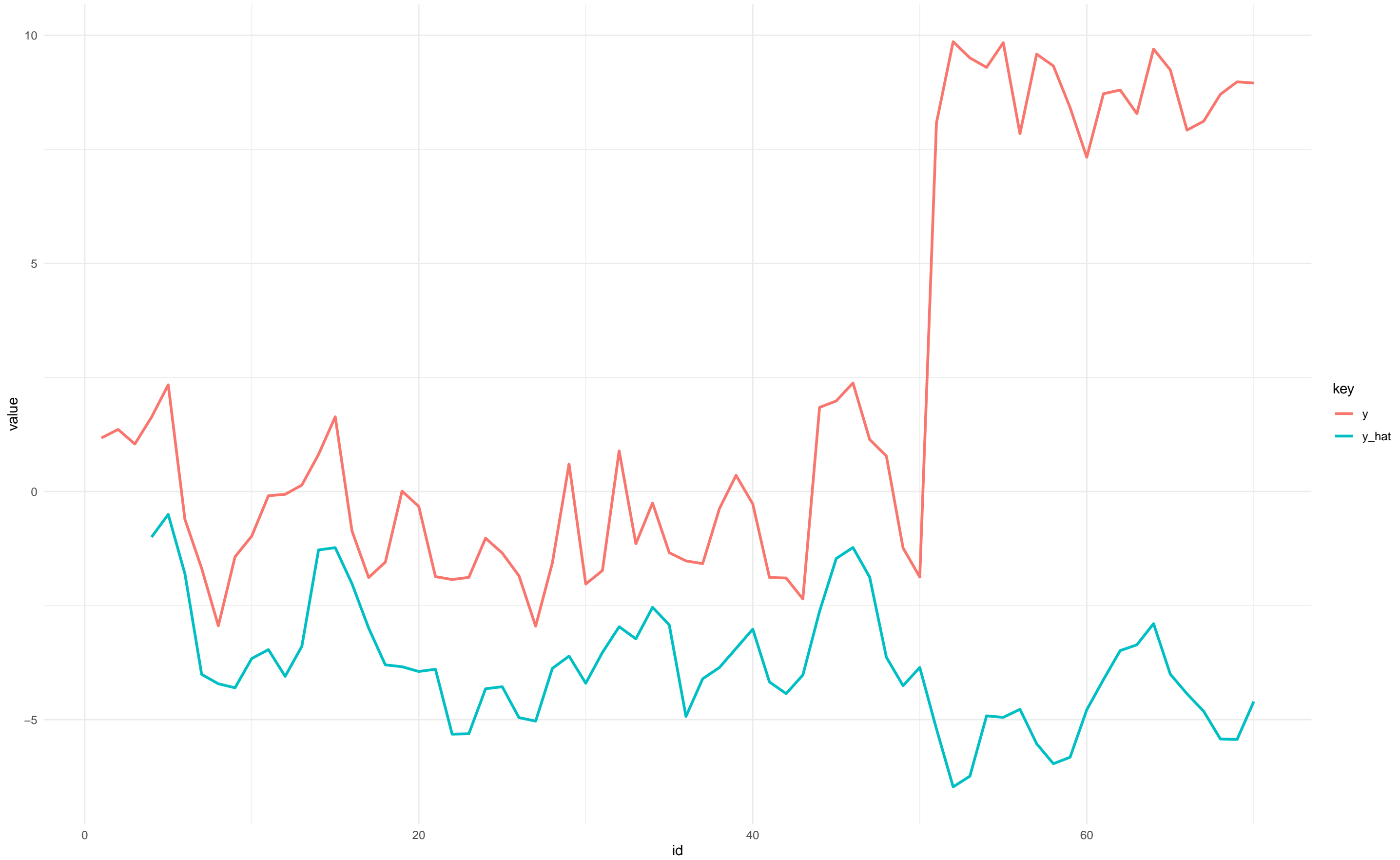# UNIDYN1 Path

rho_u = 0.9395, Donors = 10, rho_factor = 0.8

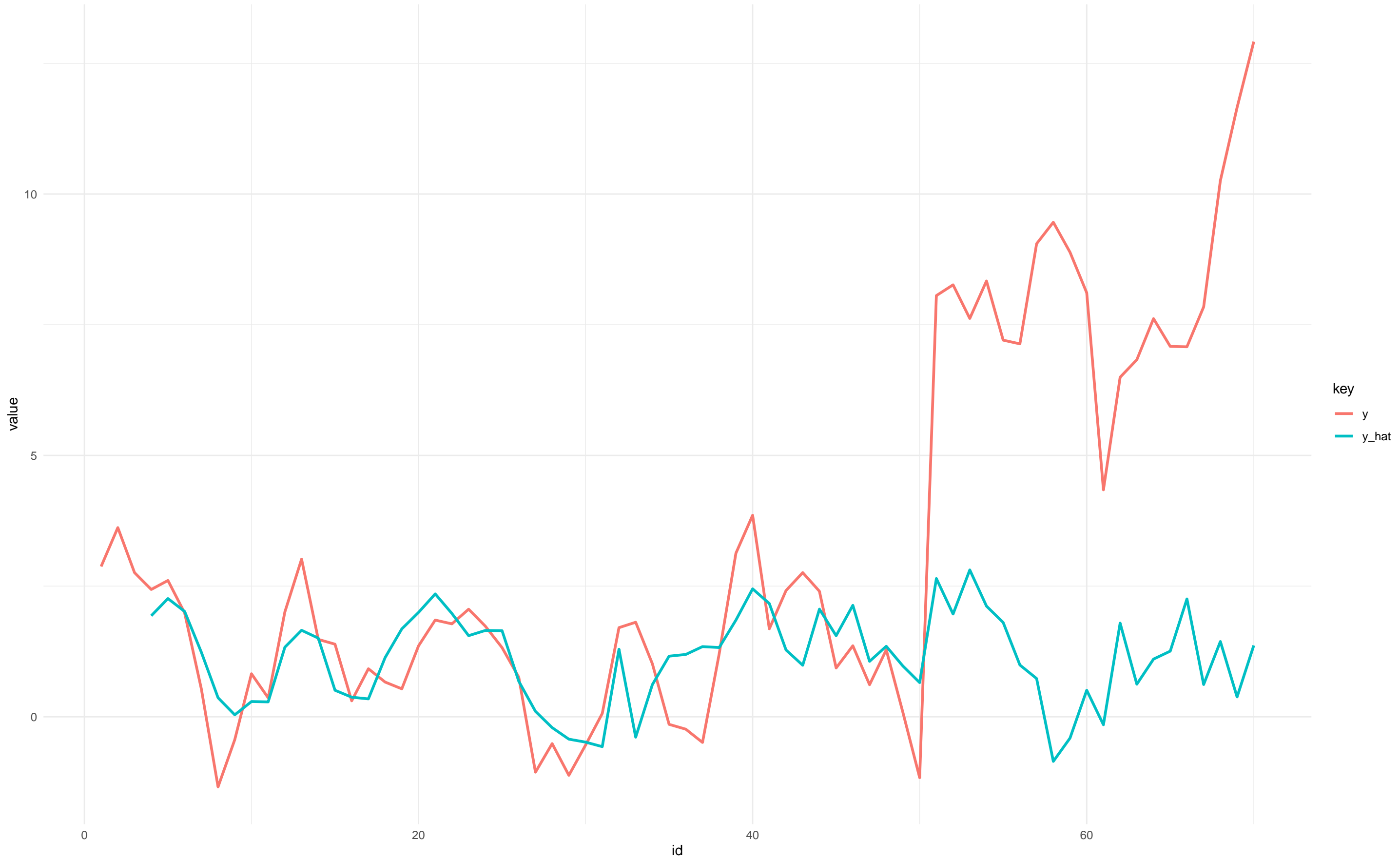# UNIDYN1 Path

rho_u = 0.6385, Donors = 10, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.5833, Donors = 10, rho_factor = 0.8

UNIDYN1 Path
rho_u = 0.8632, Donors = 10, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.7628, Donors = 10, rho_factor = 0.8
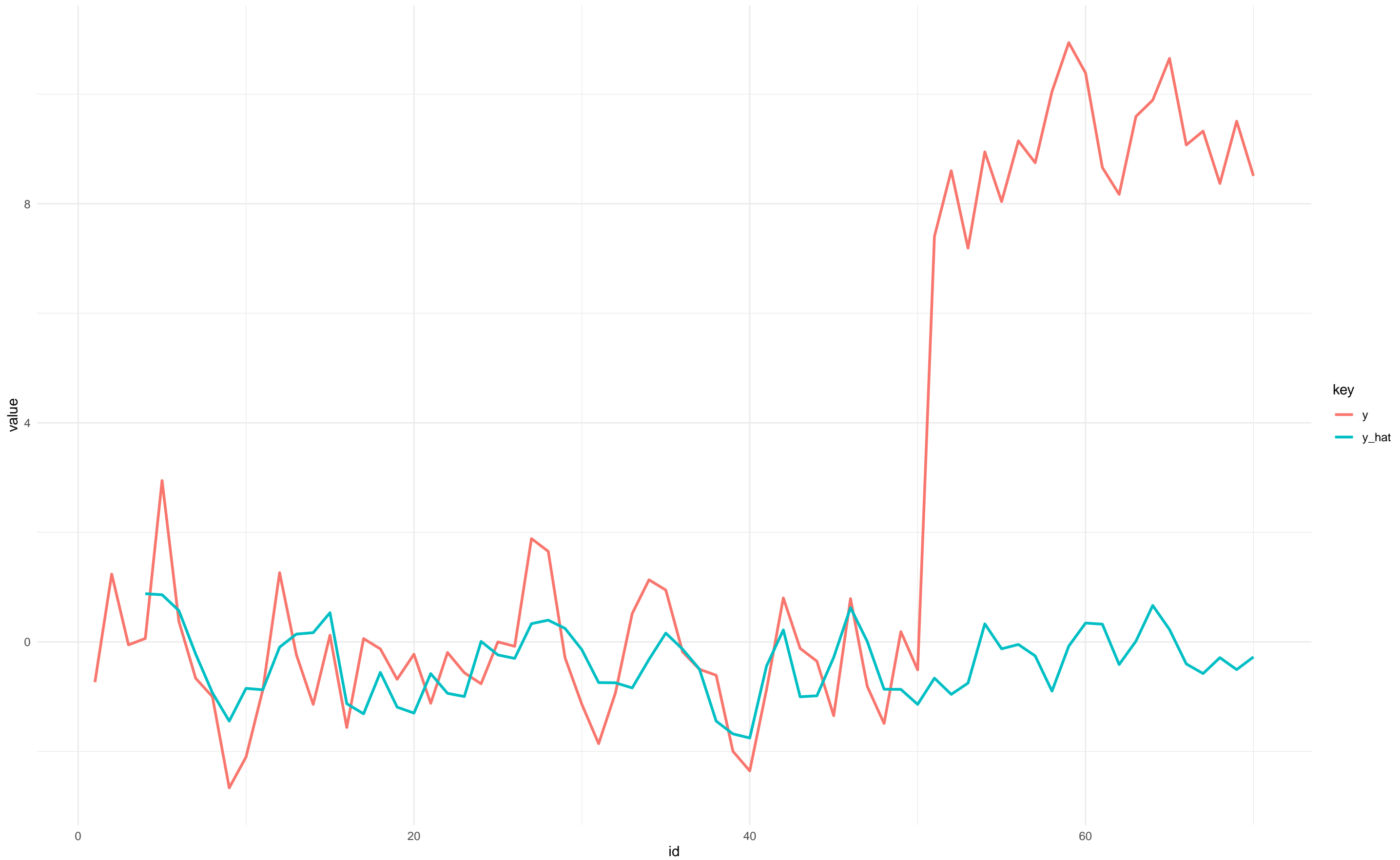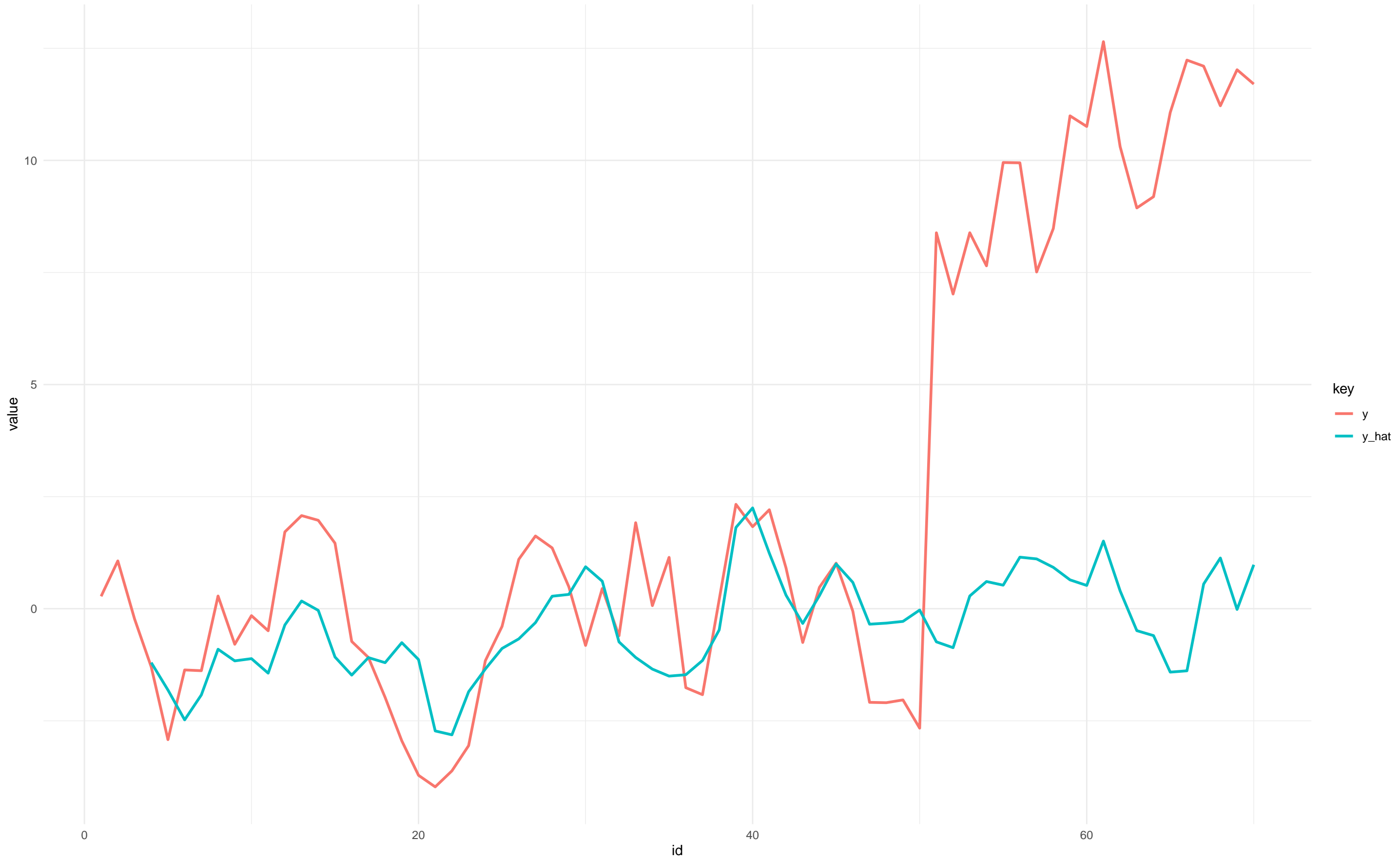
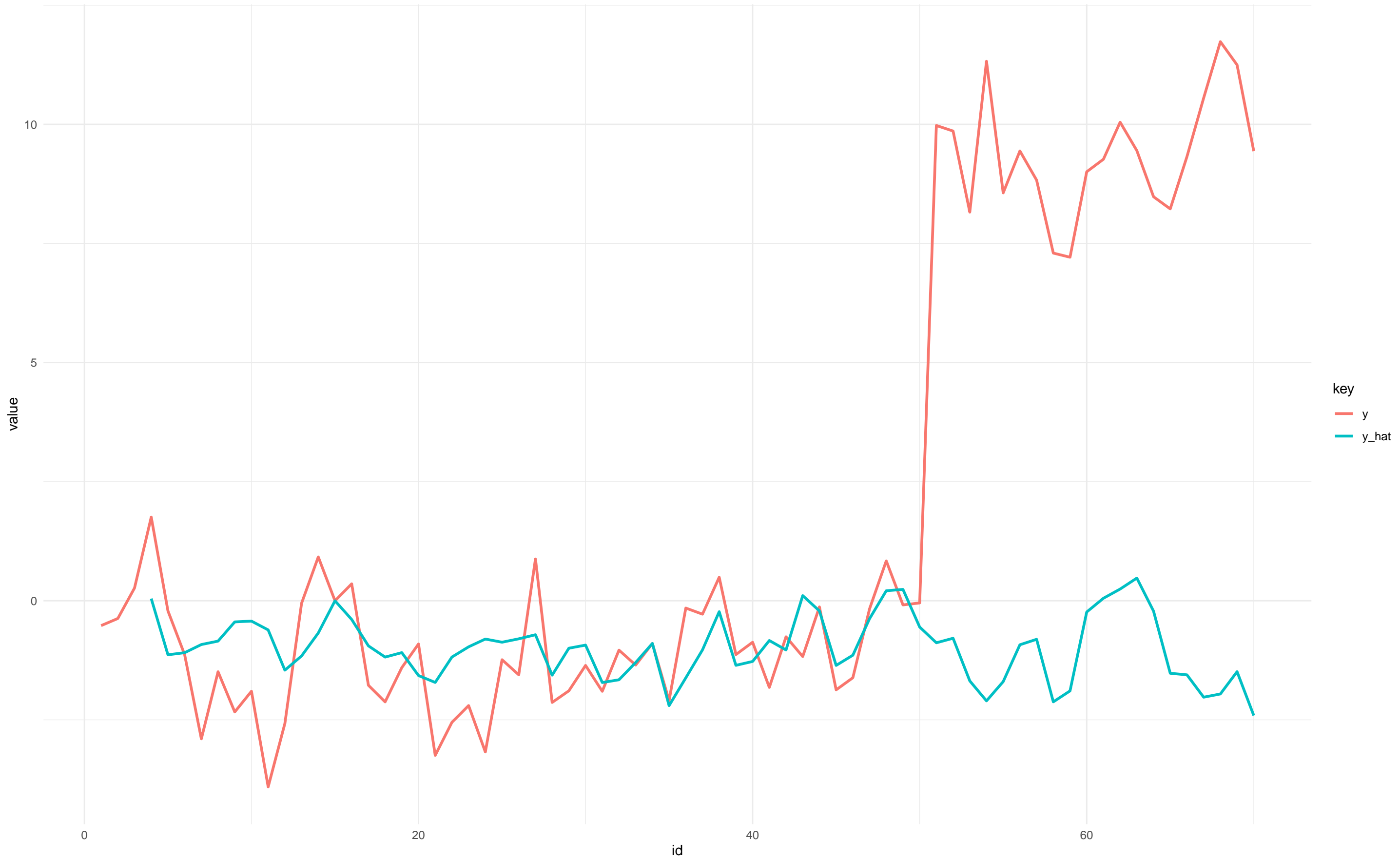# UNIDYN1 Path

rho_u = 0.763, Donors = 10, rho_factor = 0.8

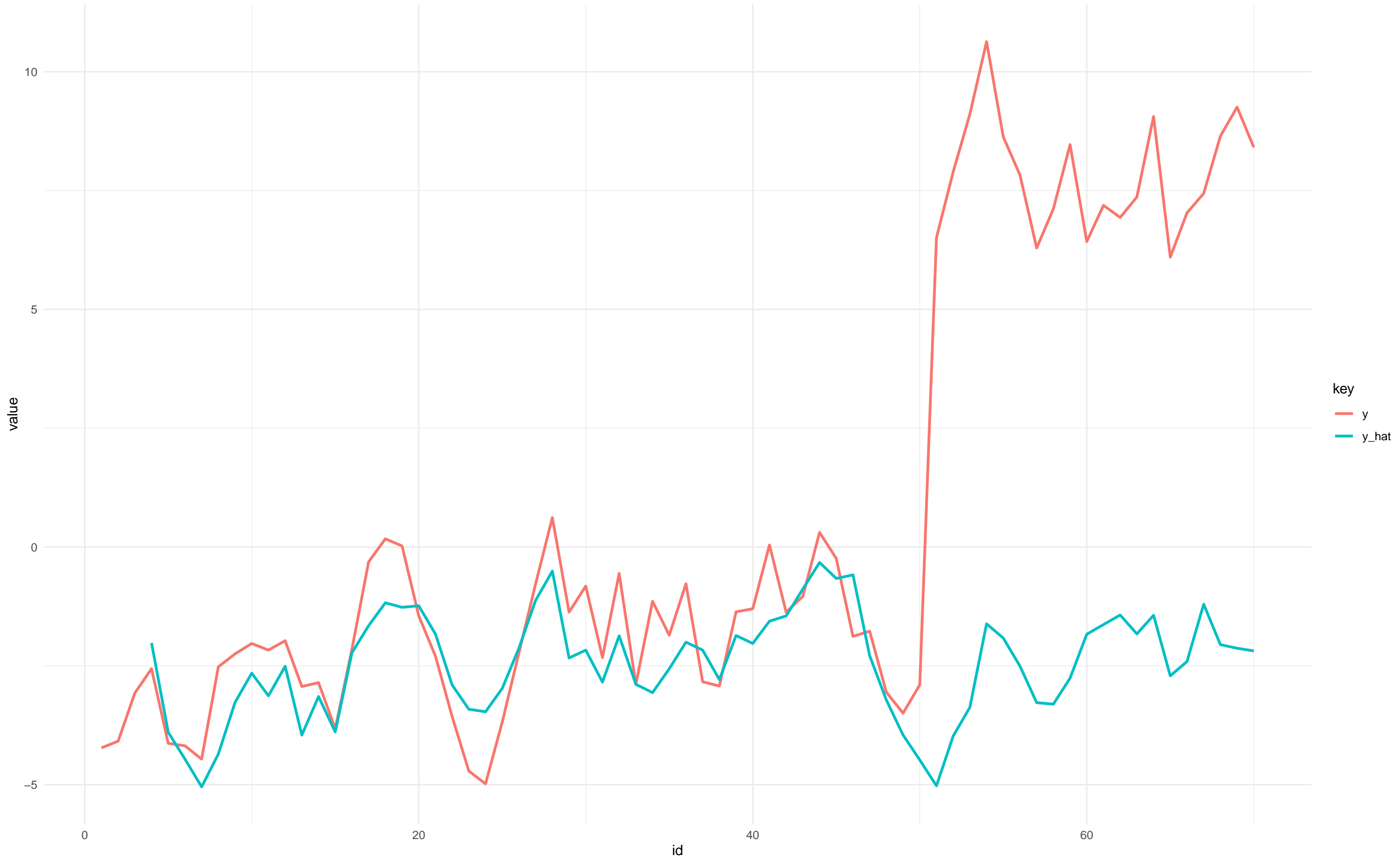# UNIDYN1 Path

rho_u = 0.5087, Donors = 10, rho_factor = 0.8

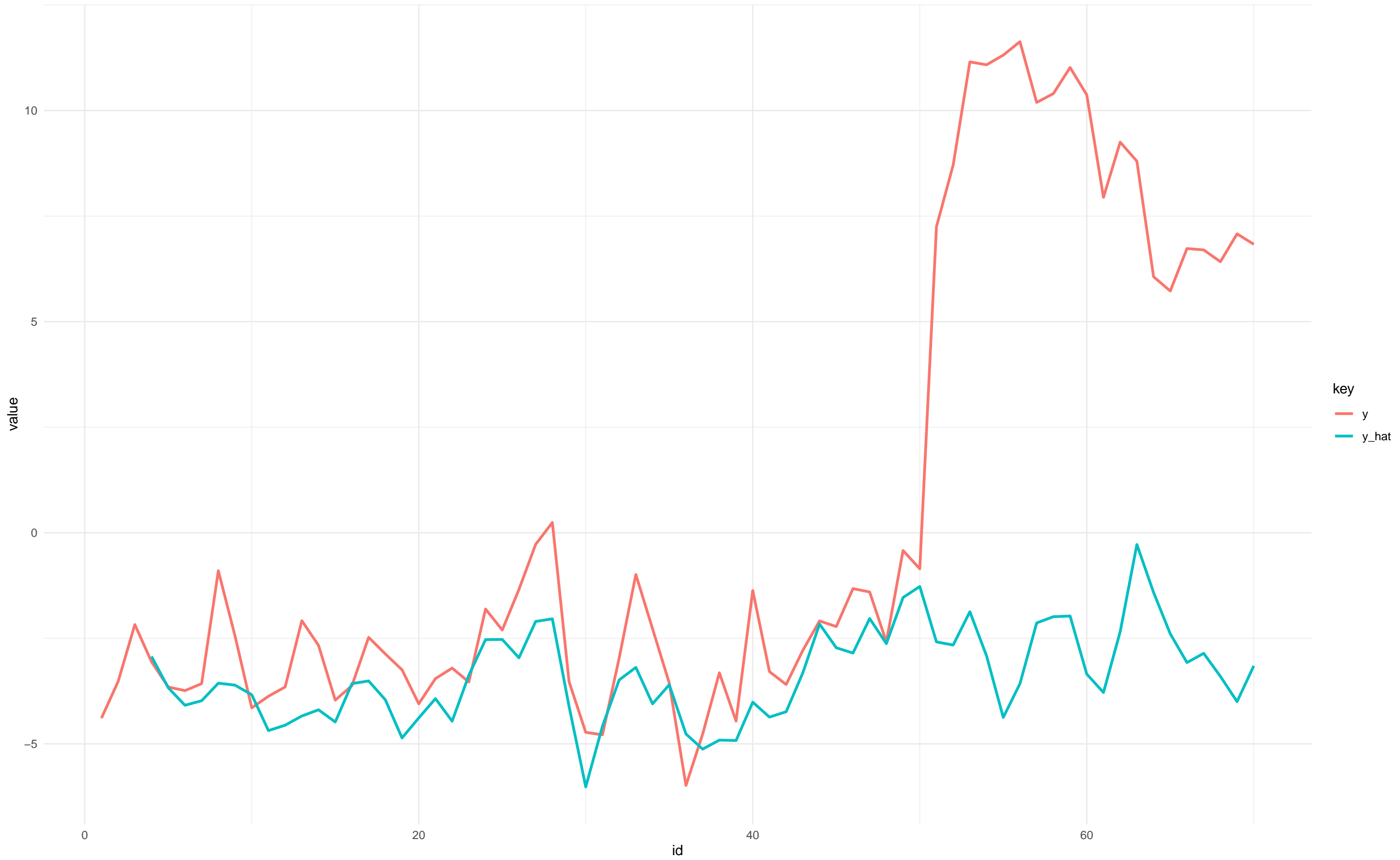# UNIDYN1 Path

rho_u = 0.6356, Donors = 10, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.5745, Donors = 10, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.8487, Donors = 10, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.5983, Donors = 10, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.7687, Donors = 10, rho_factor = 0.8

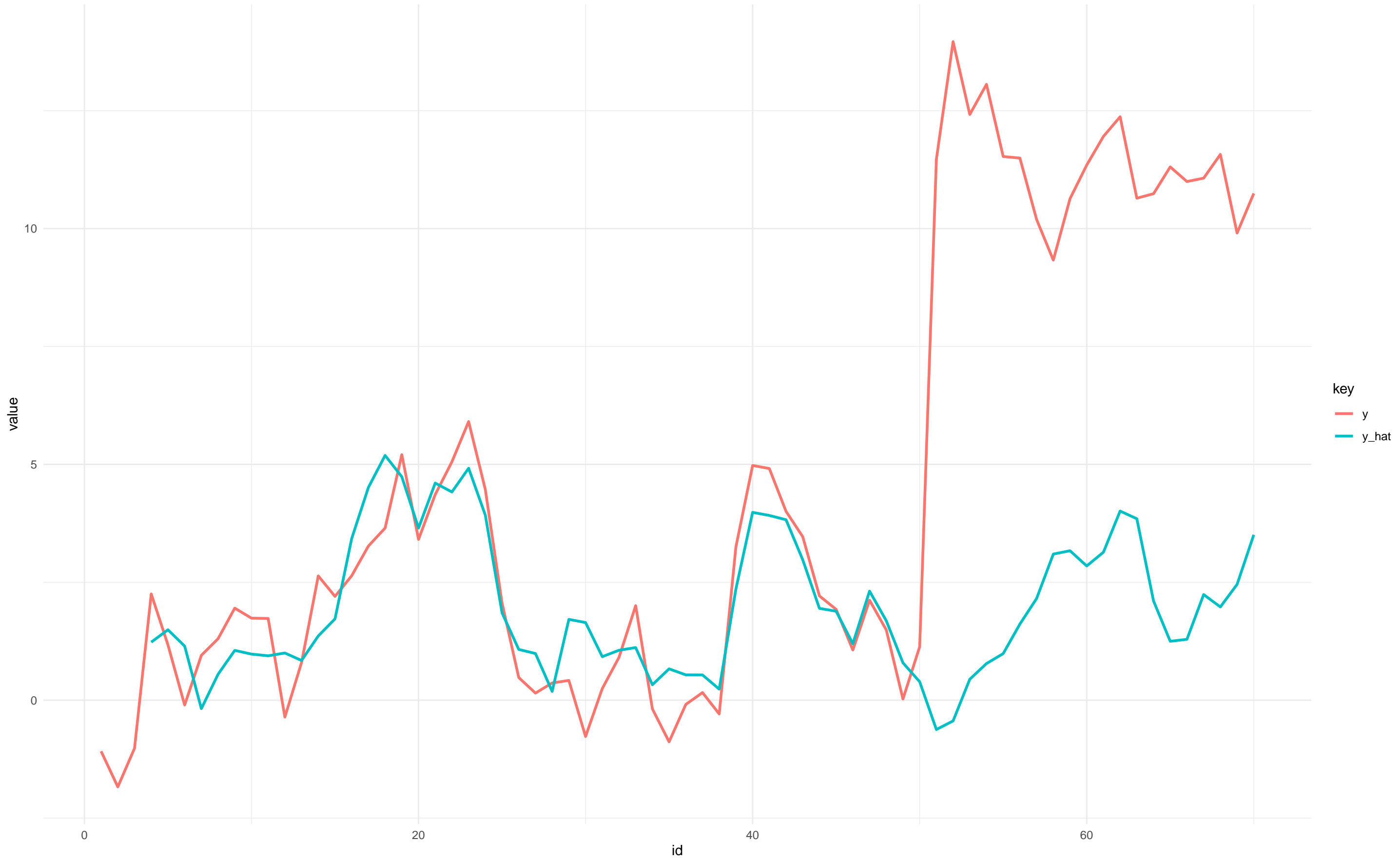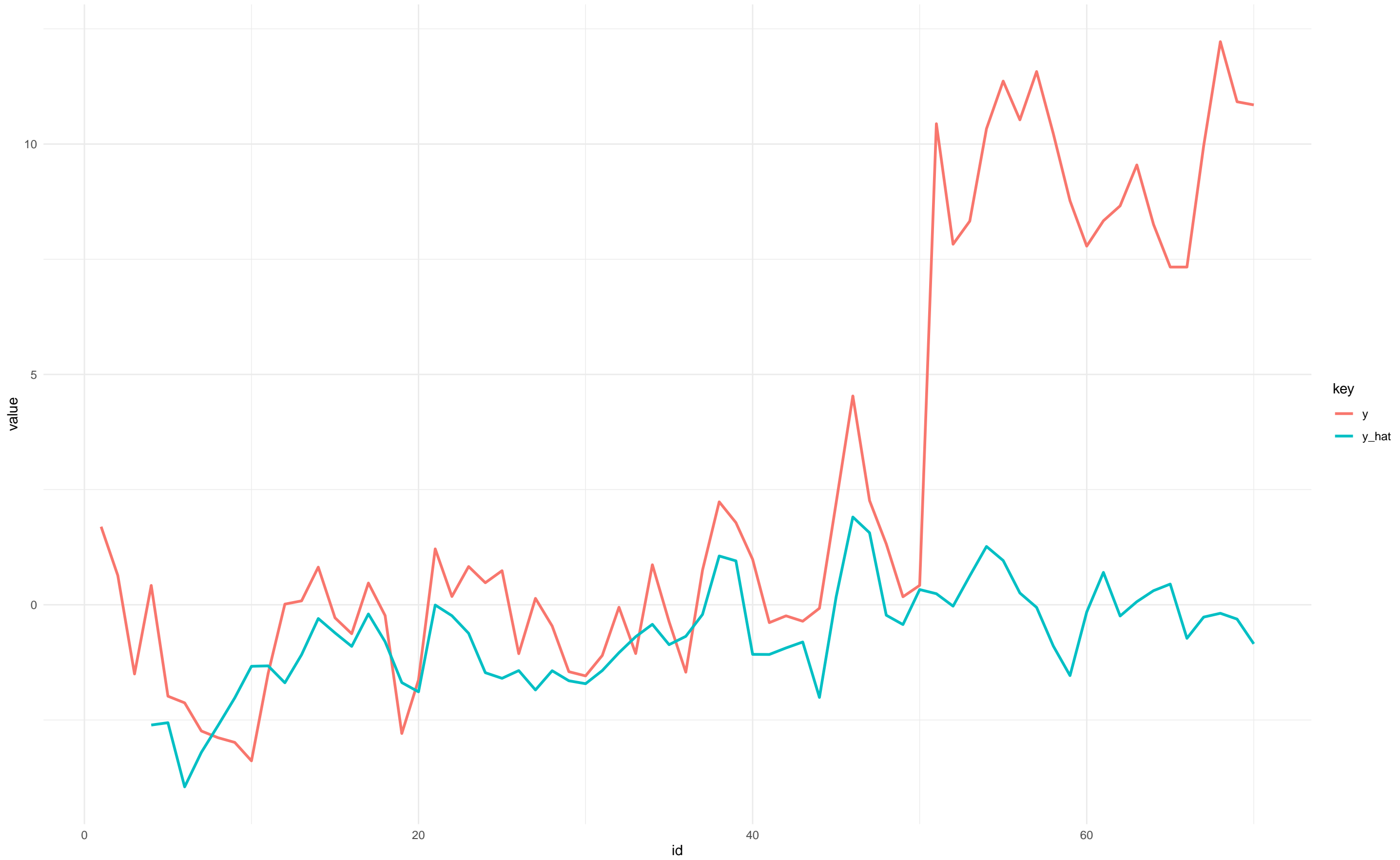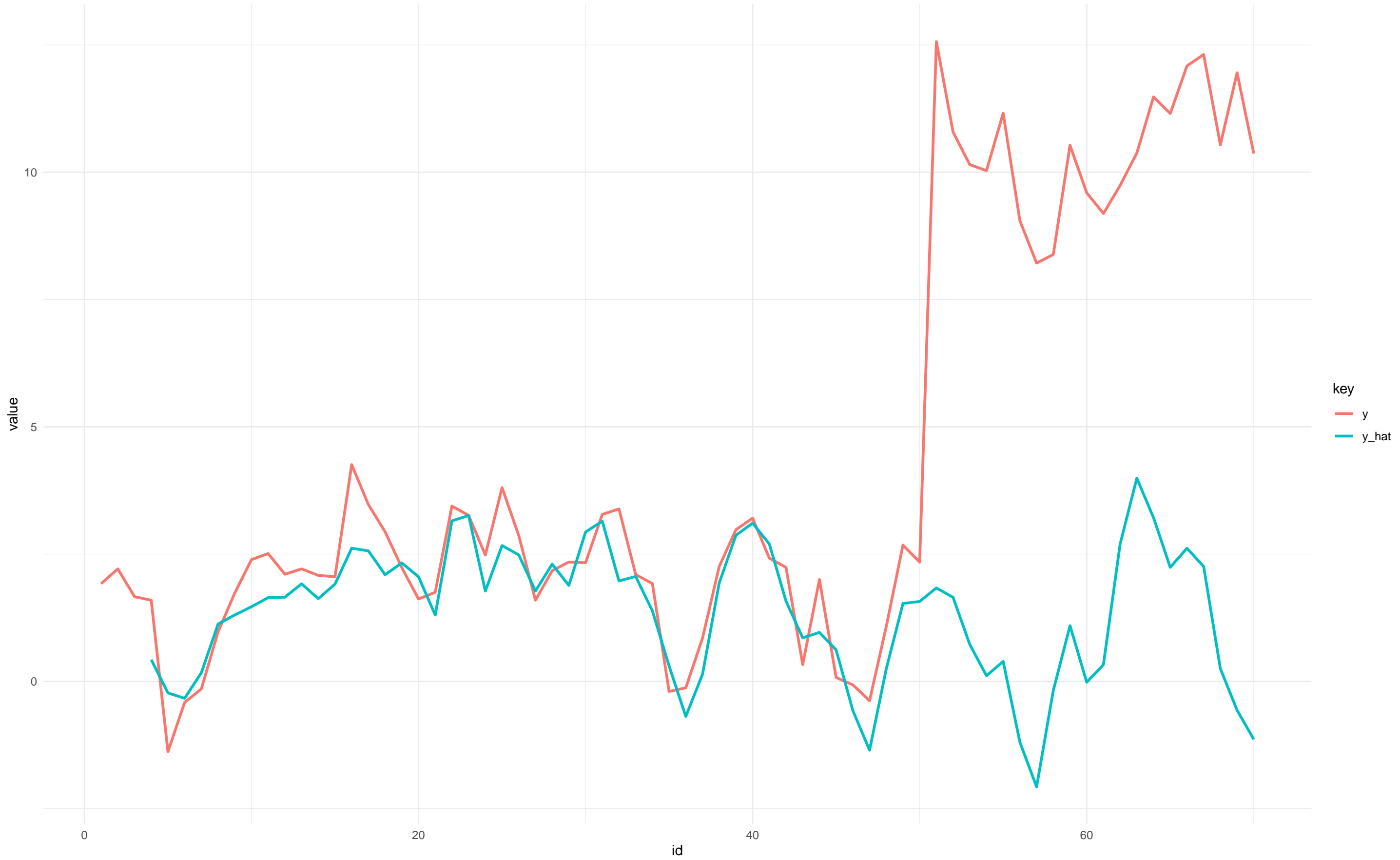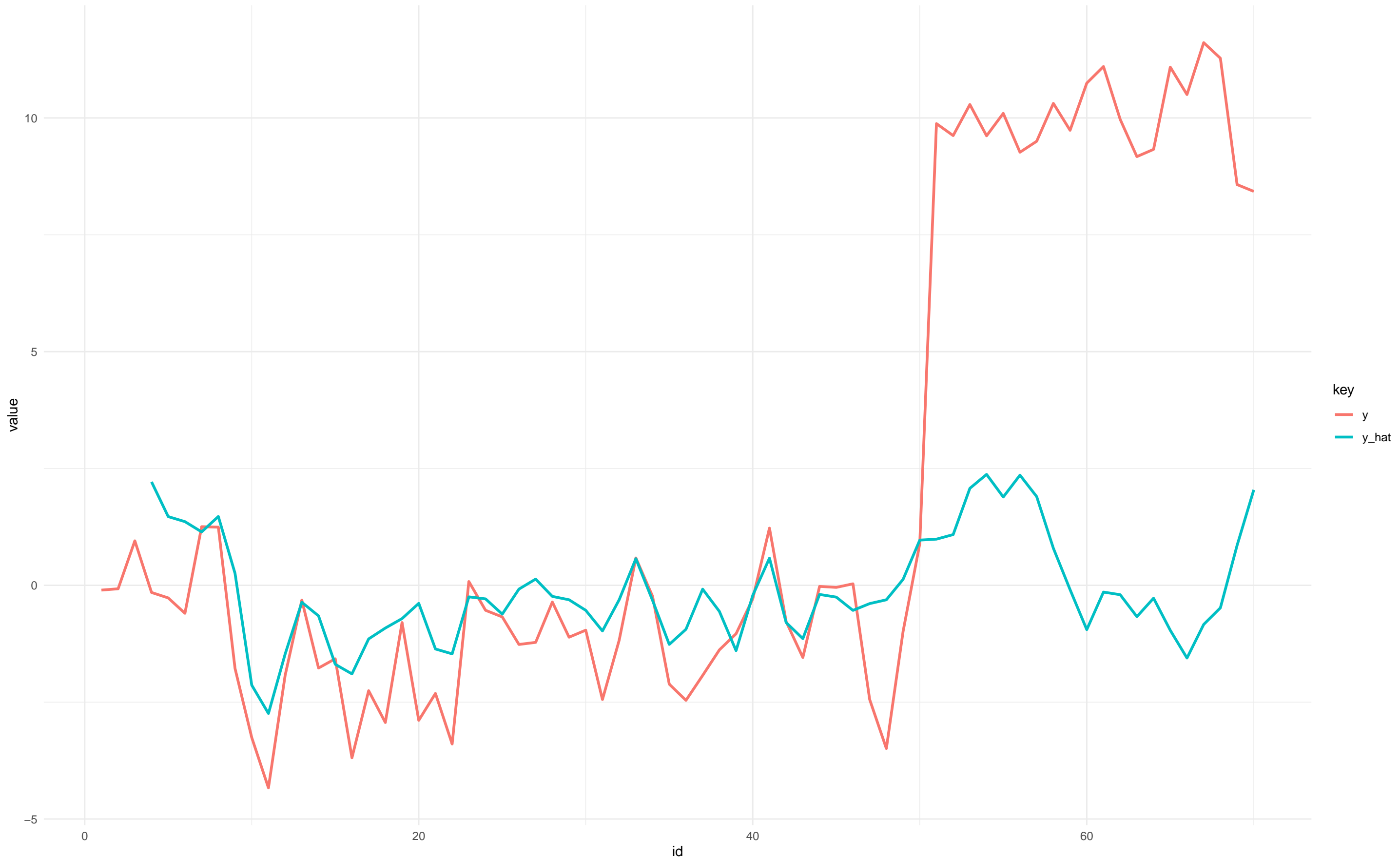# UNIDYN1 Path

rho_u = 0.7066, Donors = 10, rho_factor = 0.8

UNIDYN1 Path

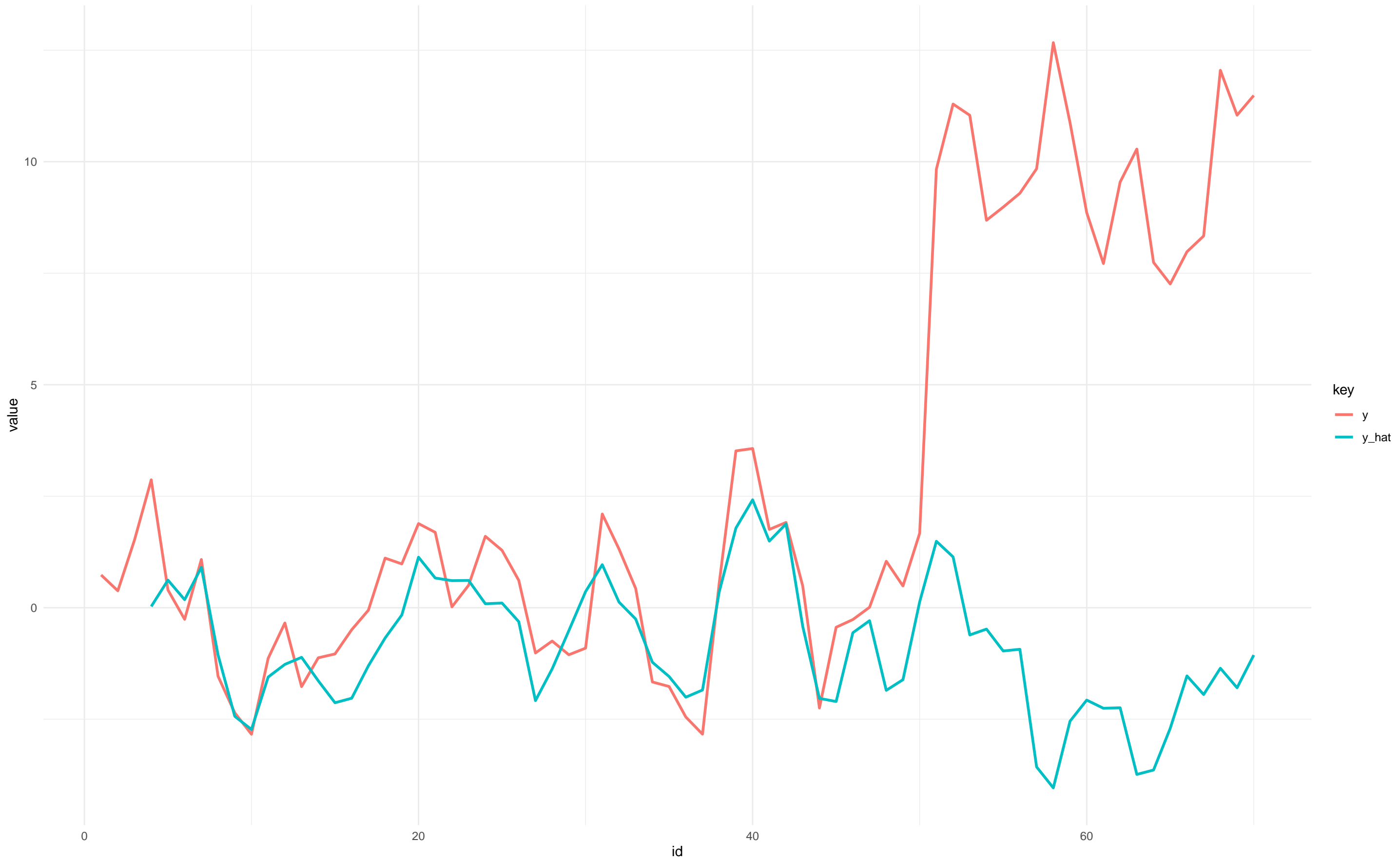rho_u = 0.7285, Donors = 10, rho_factor = 0.8

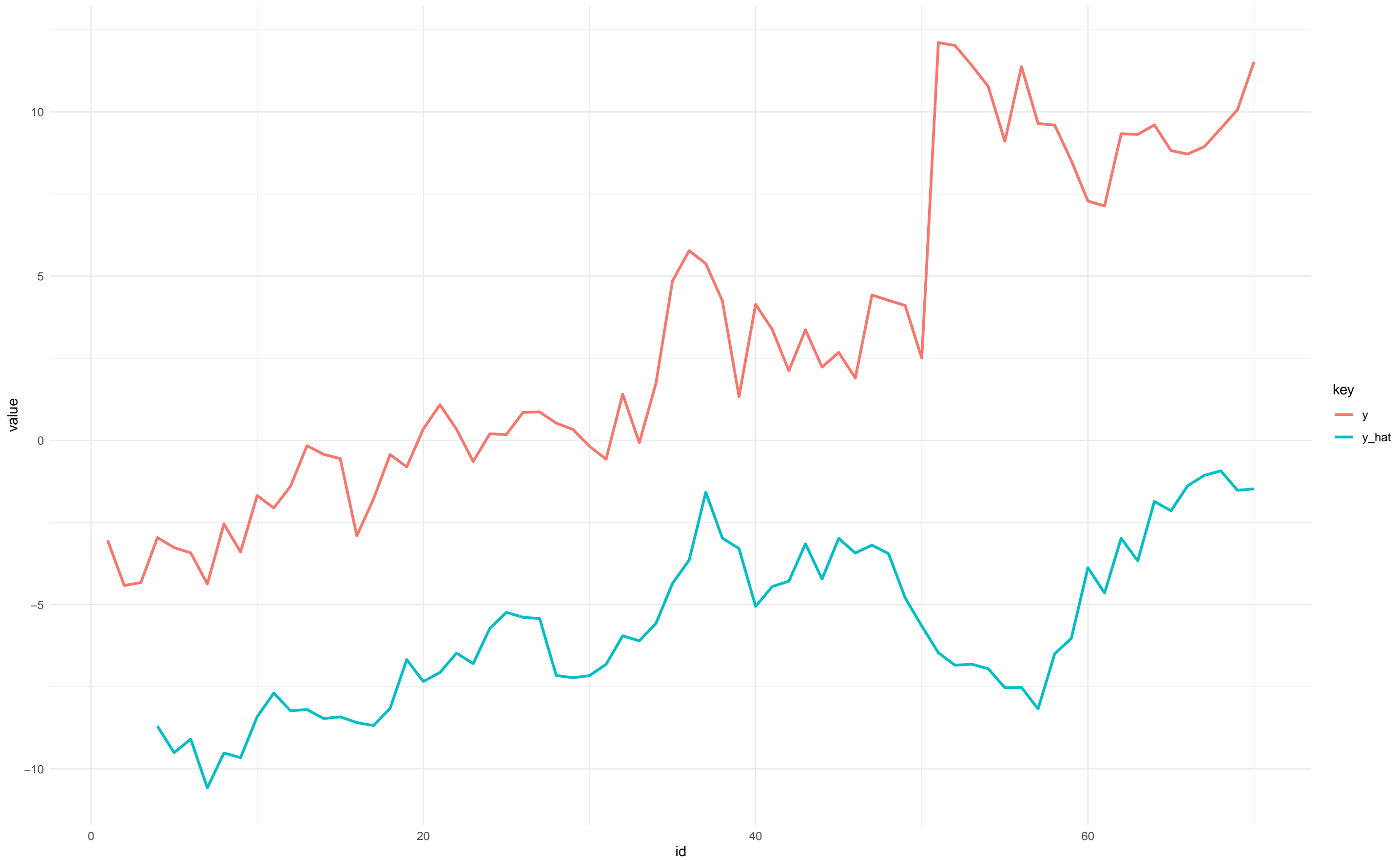# UNIDYN1 Path

rho_u = 0.6581, Donors = 10, rho_factor = 0.8

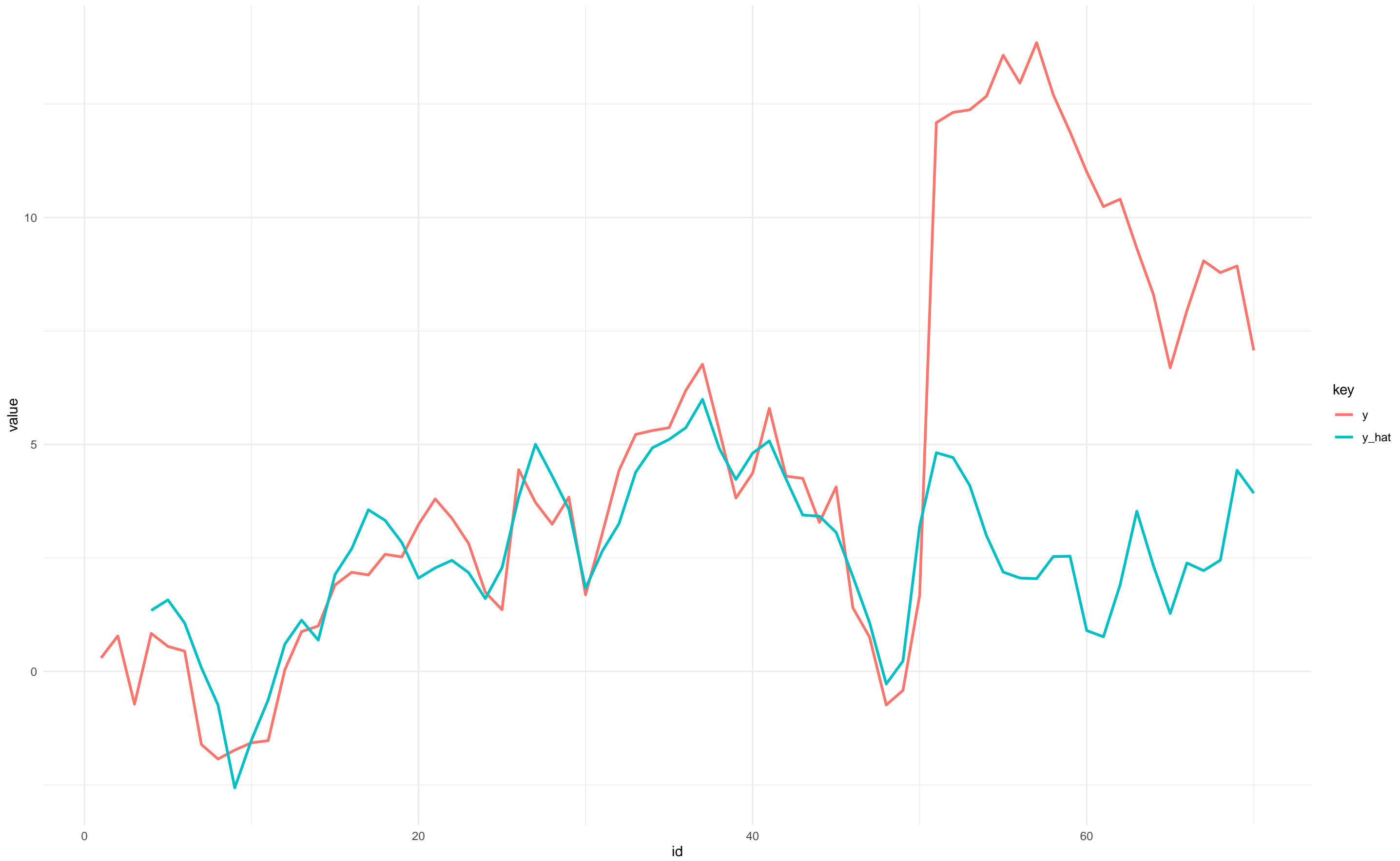# UNIDYN1 Path

rho_u = 0.5552, Donors = 10, rho_factor = 0.8
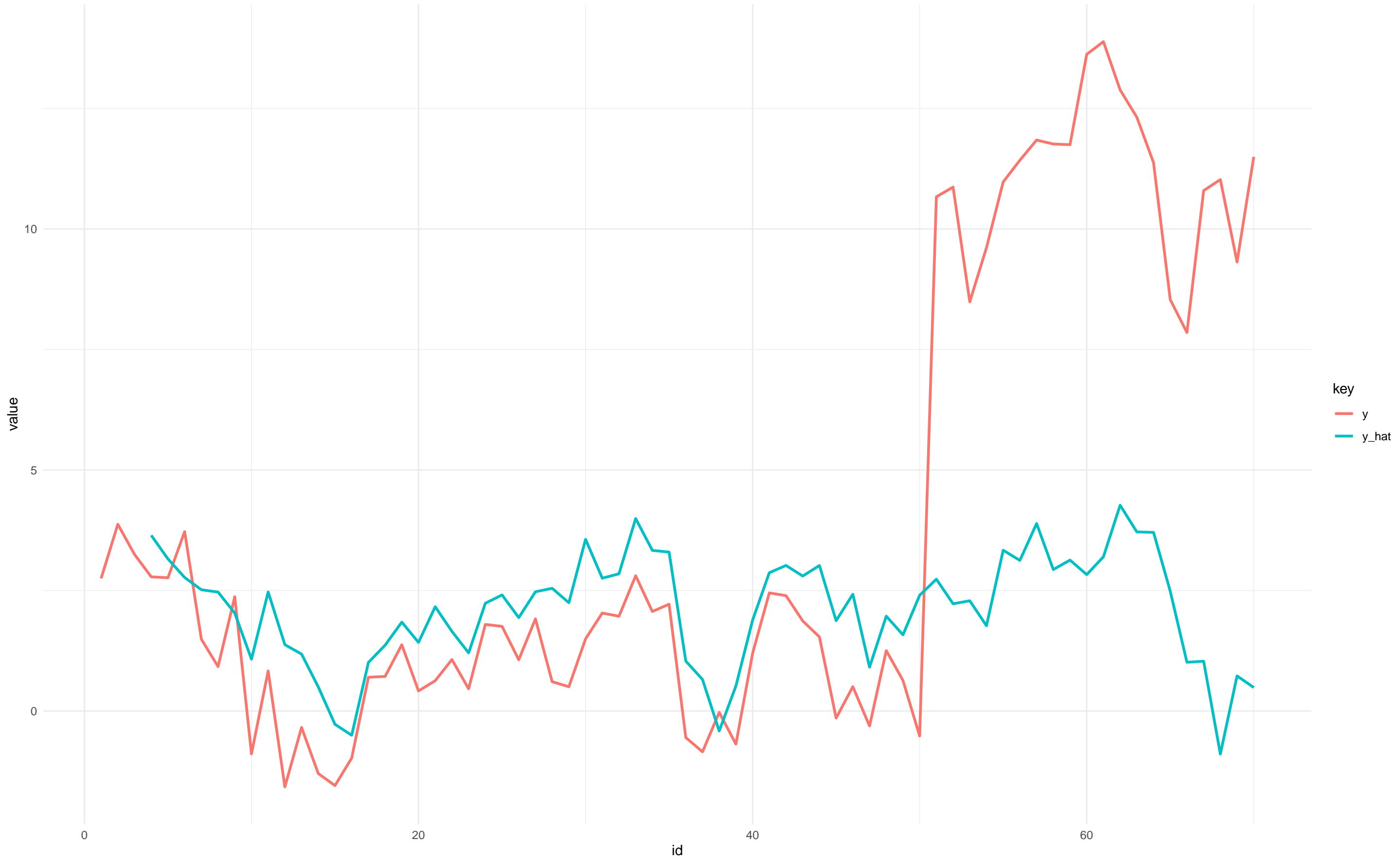
UNIDYN1 Path

rho_u = 0.9088, Donors = 10, rho_factor = 0.8

UNIDYN1 Path

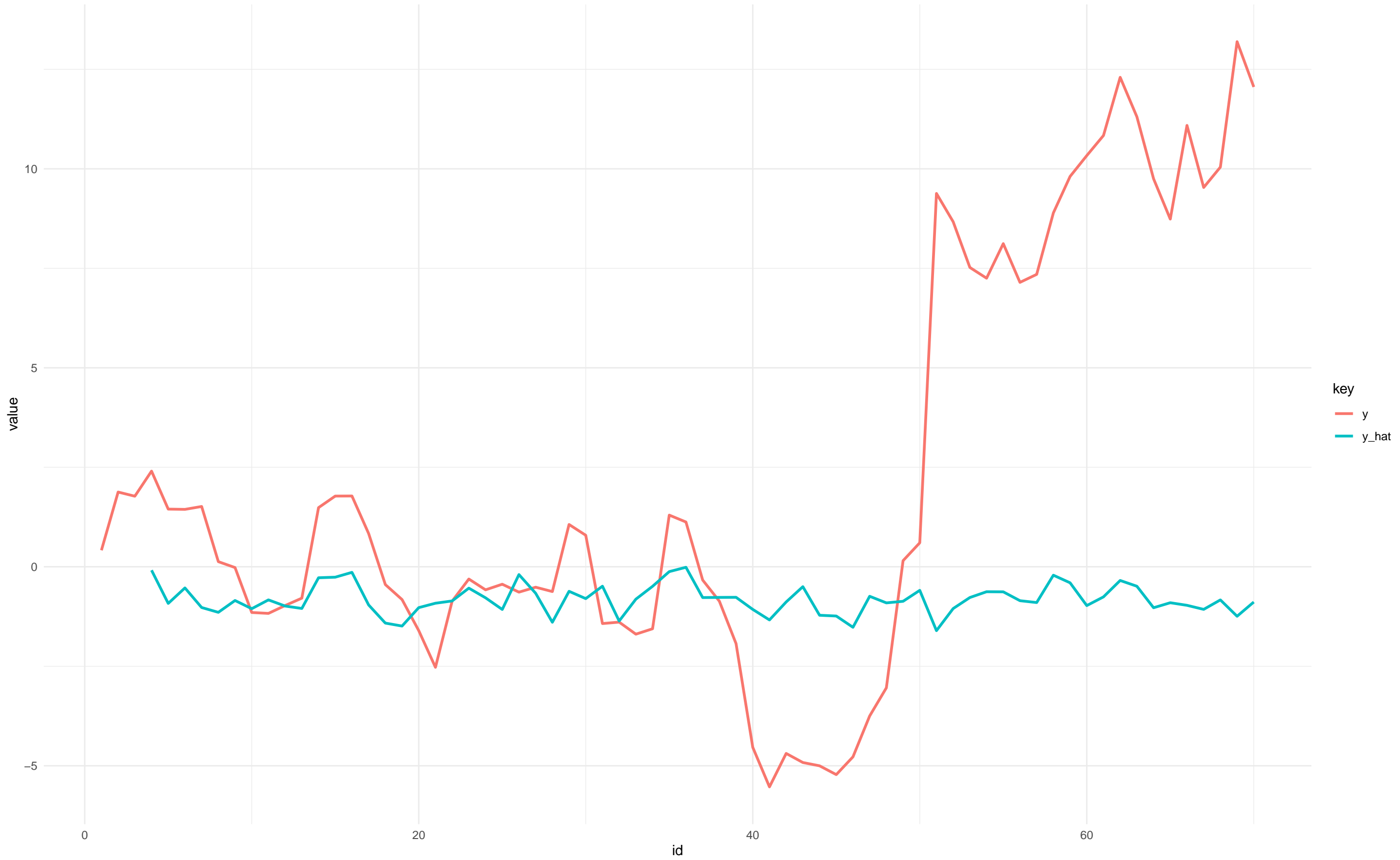rho_u = 0.84, Donors = 15, rho_factor = 0.8

UNIDYN1 Path

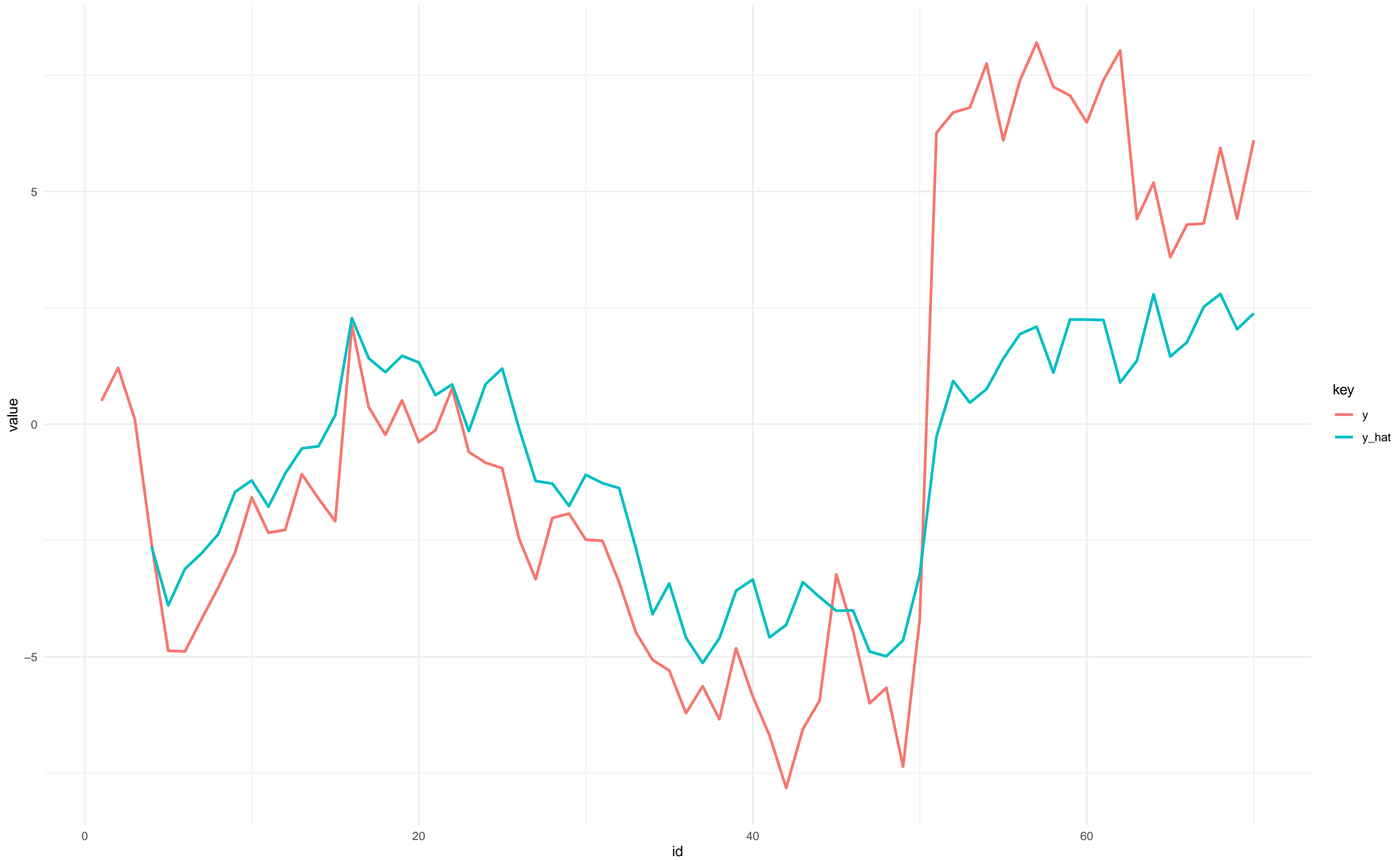rho_u = 0.6704, Donors = 15, rho_factor = 0.8

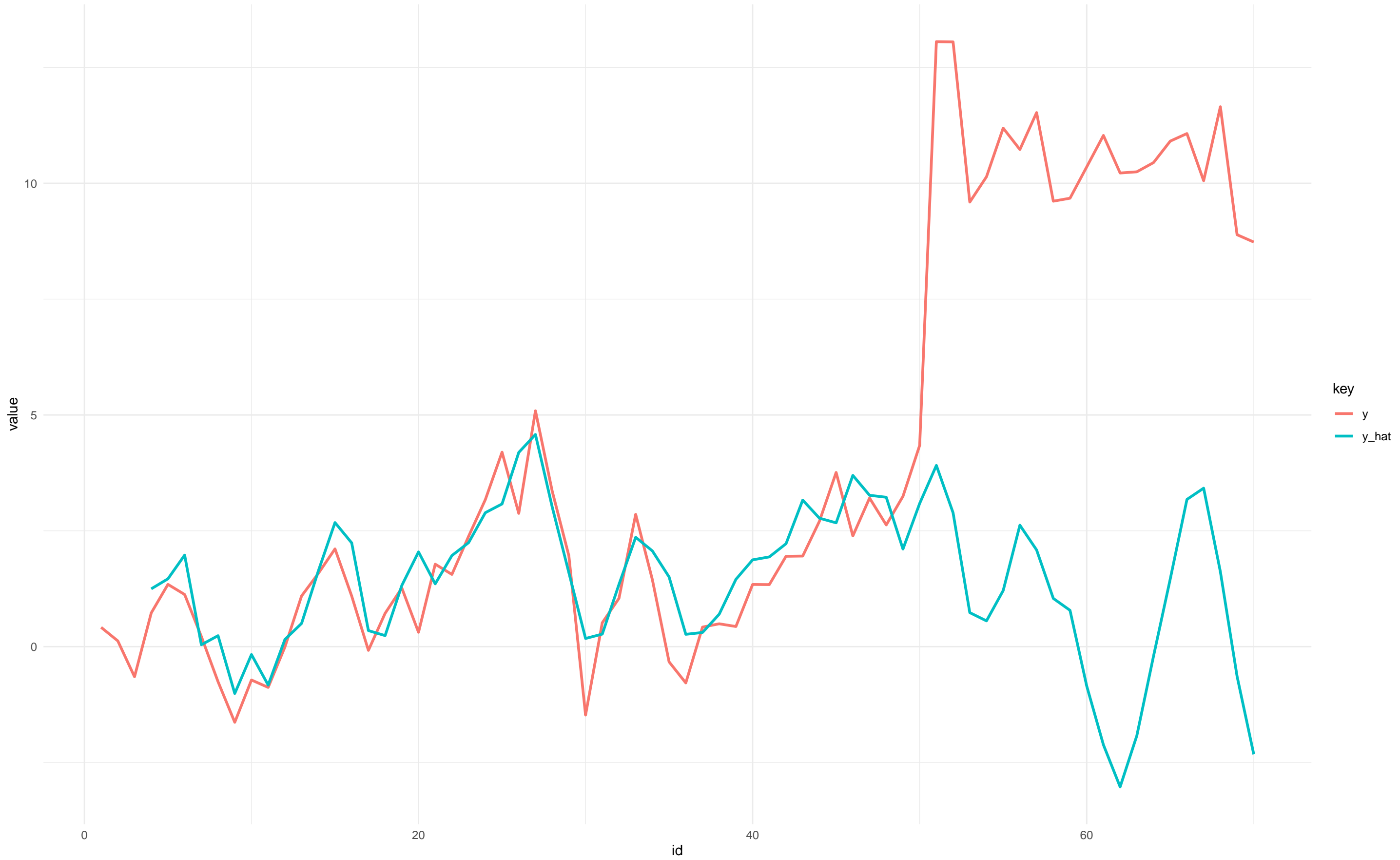# UNIDYN1 Path

rho_u = 0.8147, Donors = 15, rho_factor = 0.8

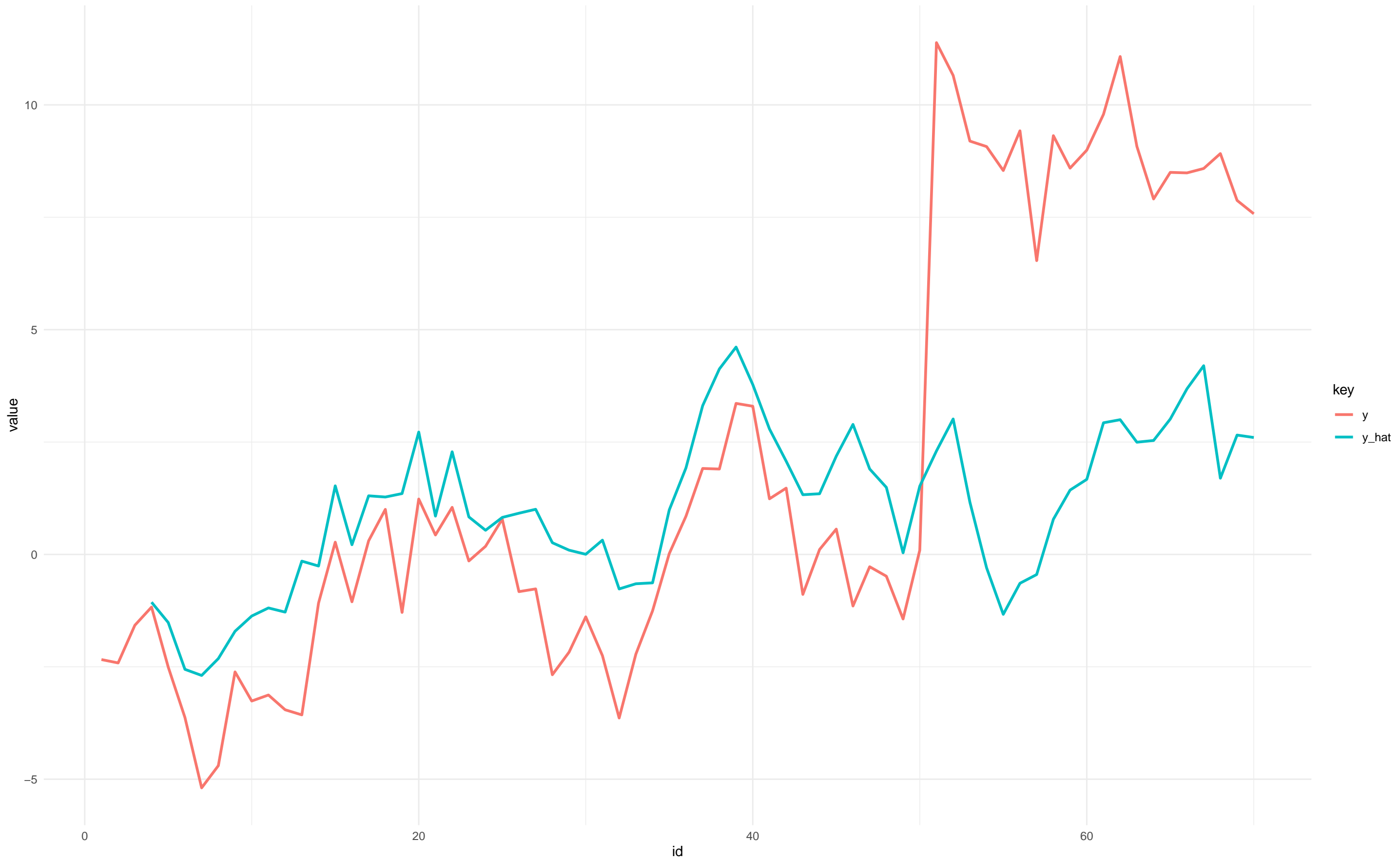# UNIDYN1 Path

rho_u = 0.8512, Donors = 15, rho_factor = 0.8
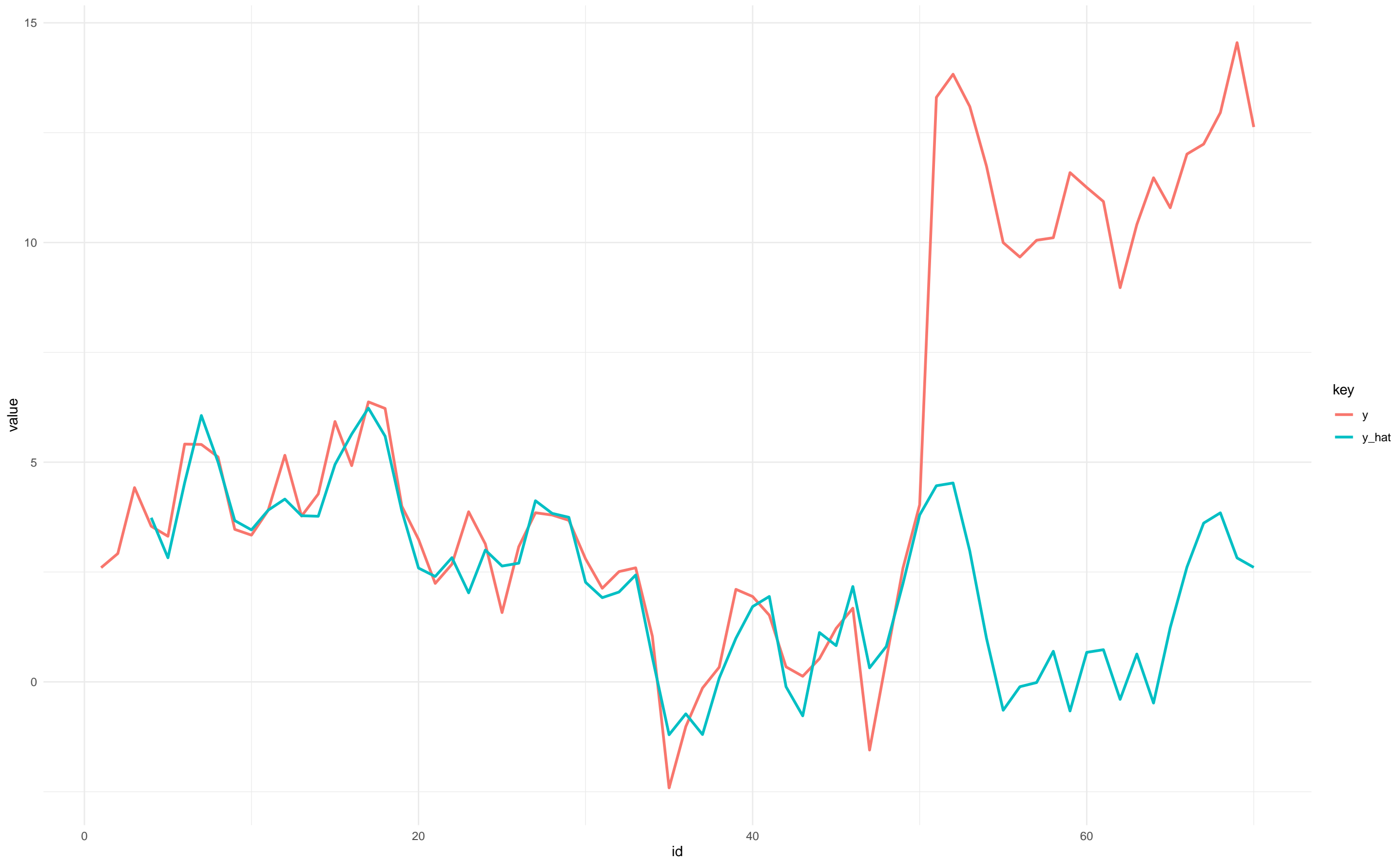
UNIDYN1 Path

rho_u = 0.6395, Donors = 15, rho_factor = 0.8

UNIDYN1 Path

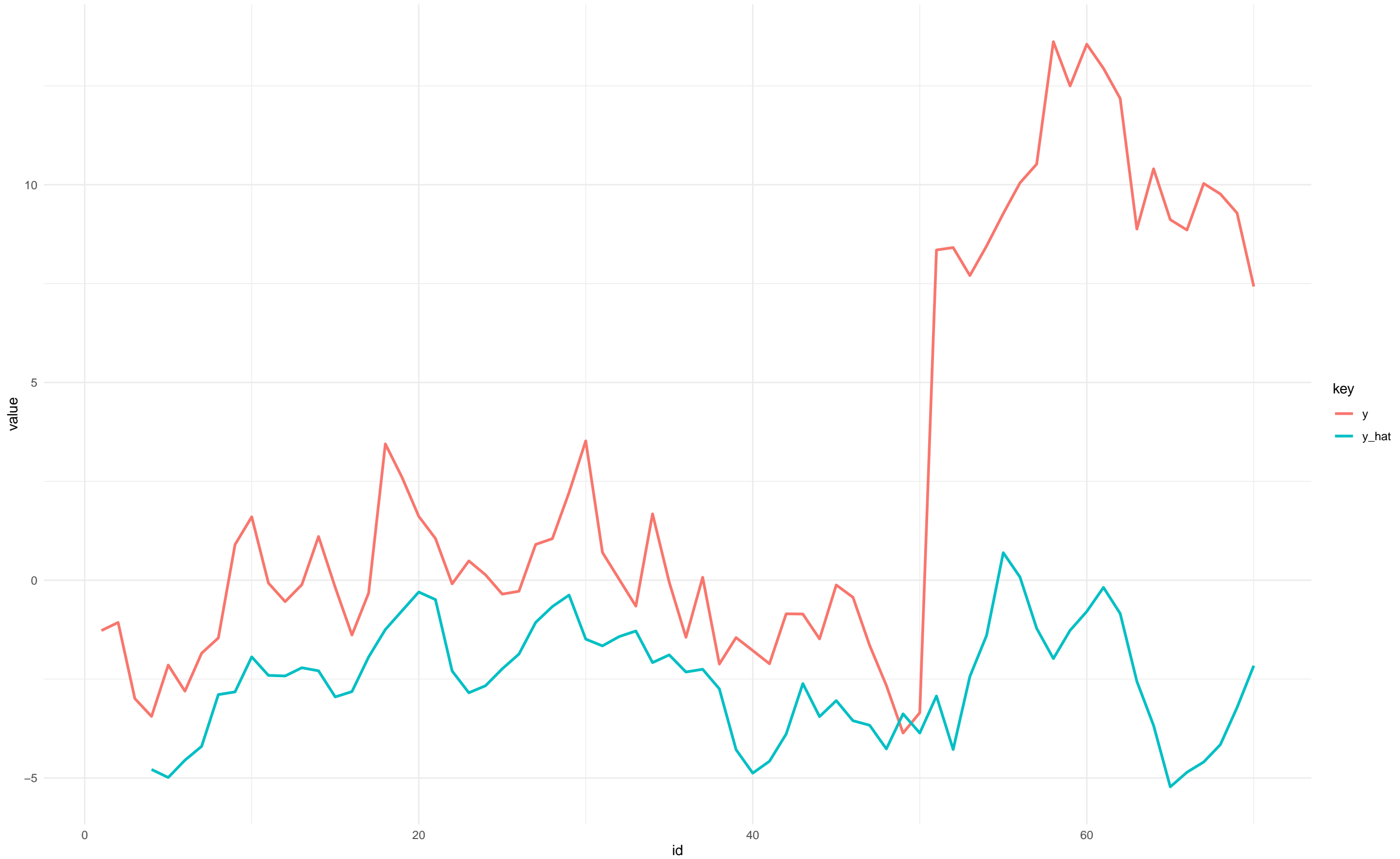rho_u = 0.8229, Donors = 15, rho_factor = 0.8

UNIDYN1 Path

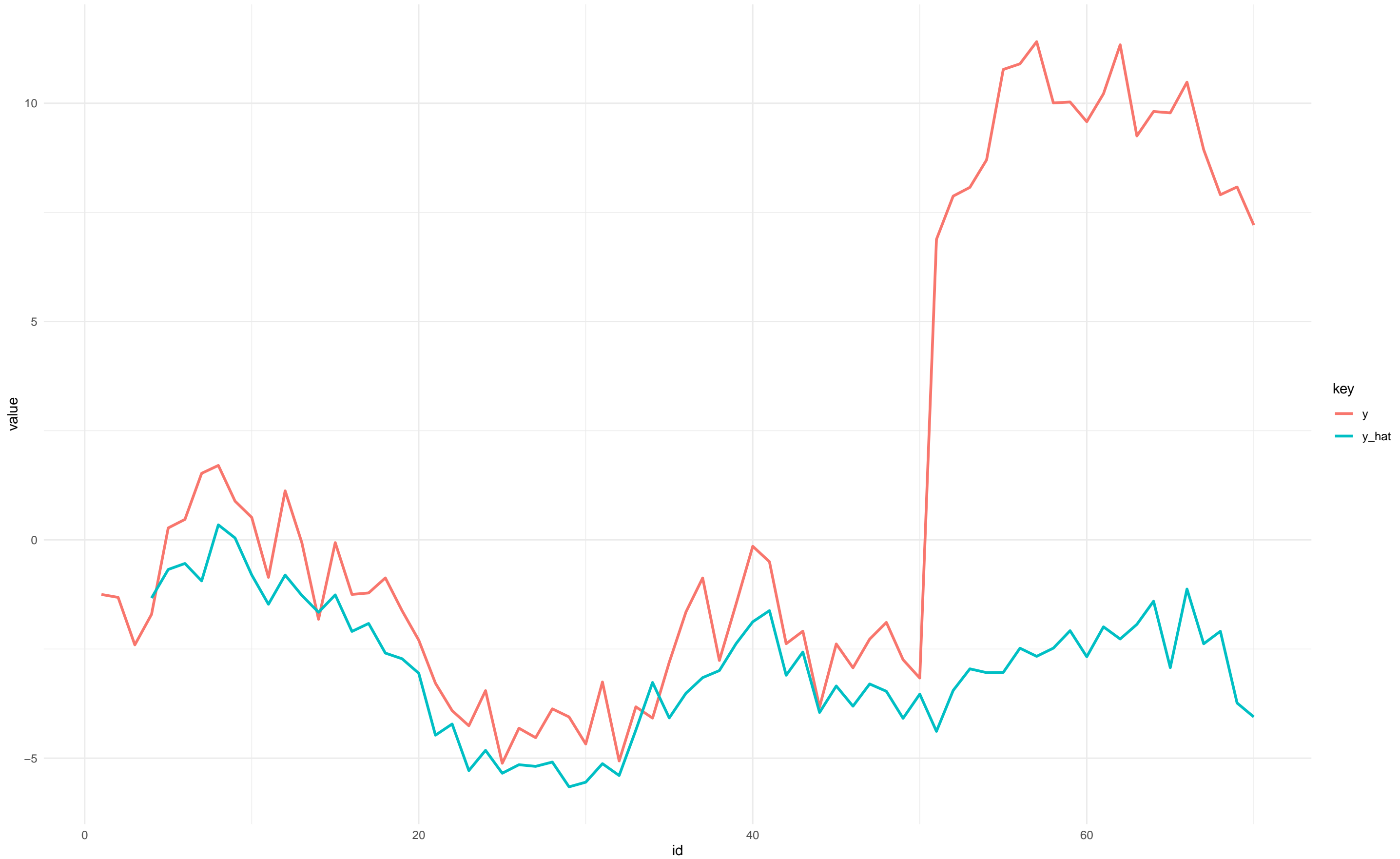rho_u = 0.765, Donors = 15, rho_factor = 0.8

UNIDYN1 Path

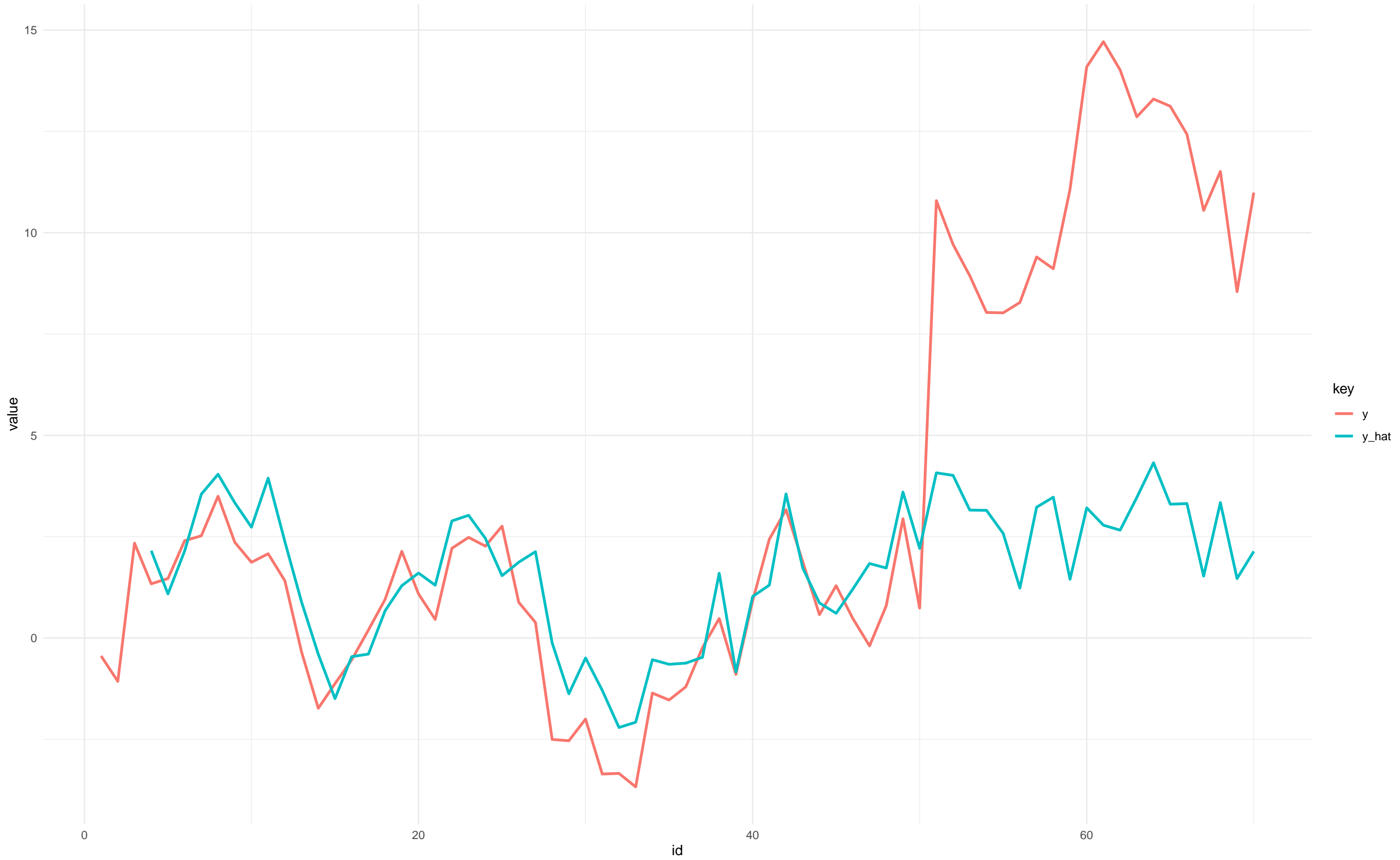rho_u = 0.6495, Donors = 15, rho_factor = 0.8

UNIDYN1 Path

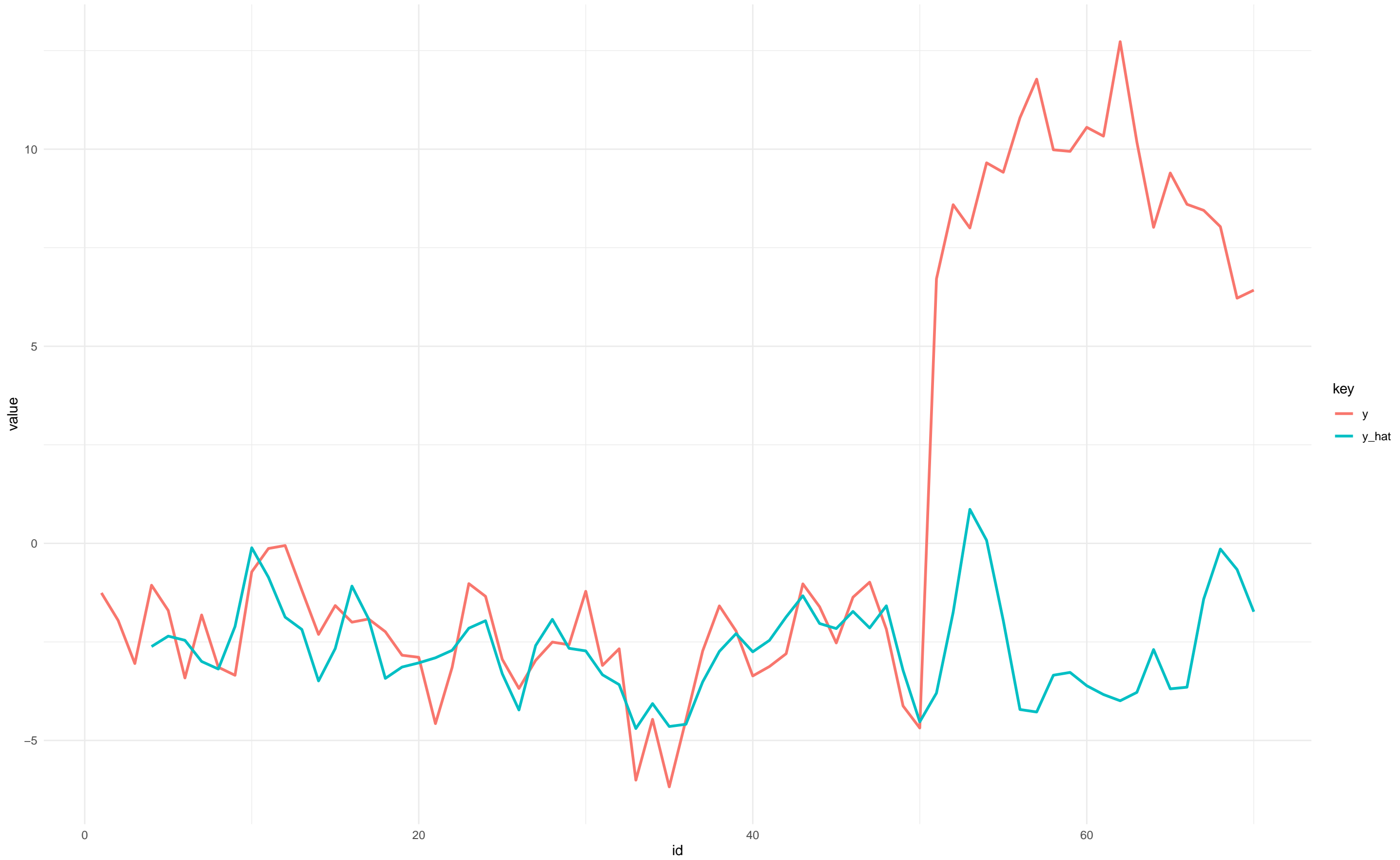## rho_u = 0.8547, Donors = 15, rho_factor = 0.8

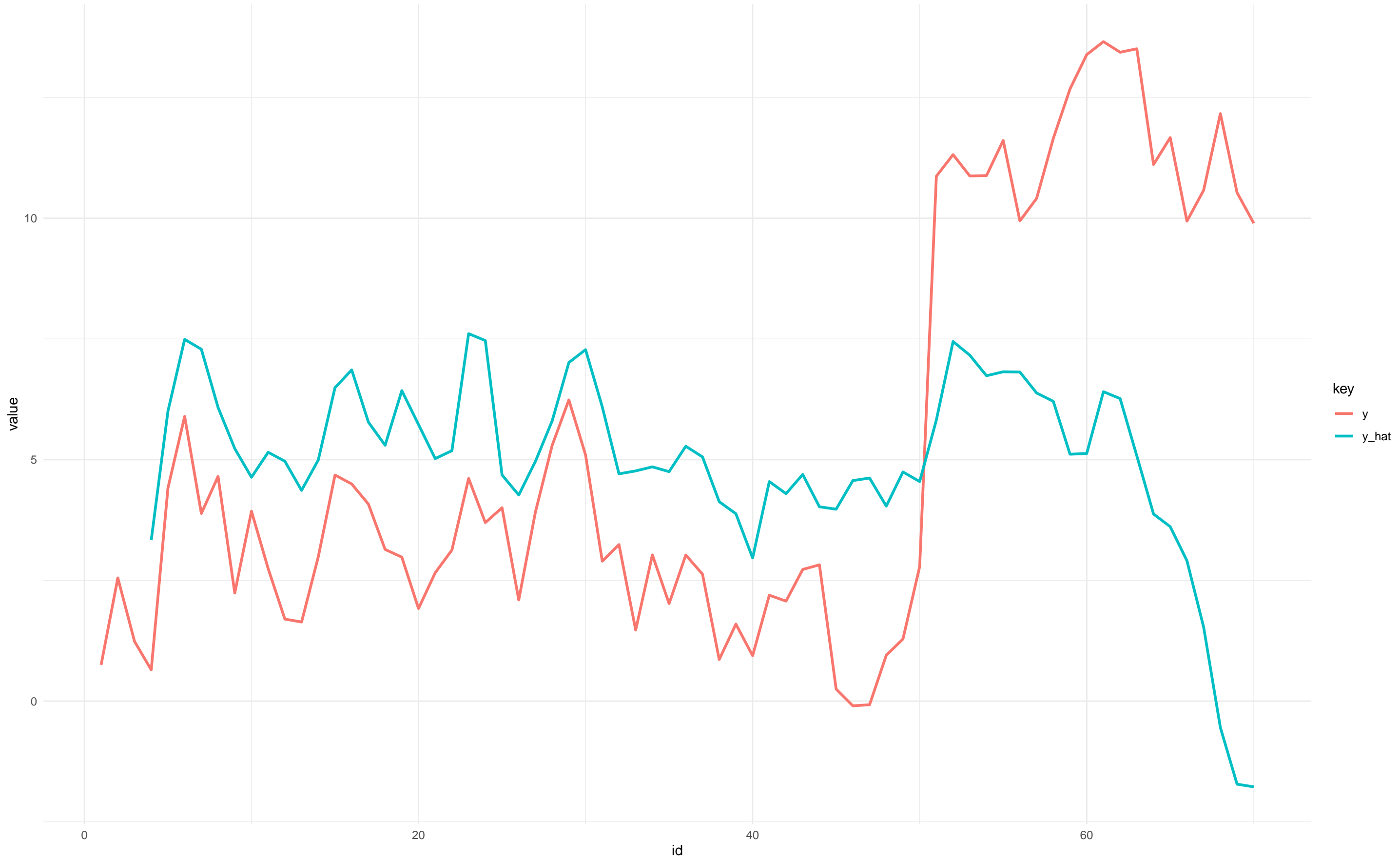# UNIDYN1 Path

rho_u = 0.8945, Donors = 15, rho_factor = 0.8

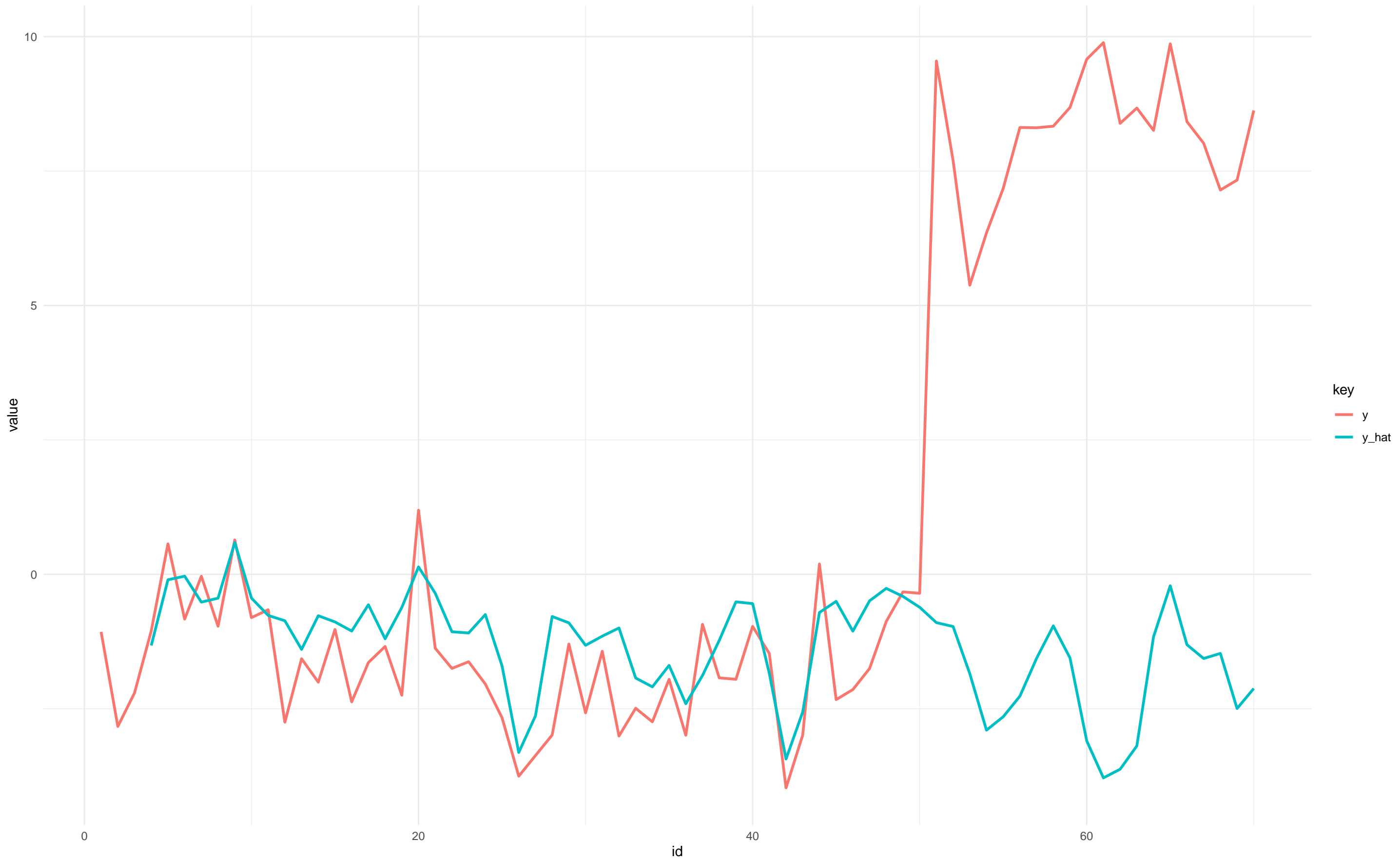# UNIDYN1 Path

rho_u = 0.6831, Donors = 15, rho_factor = 0.8

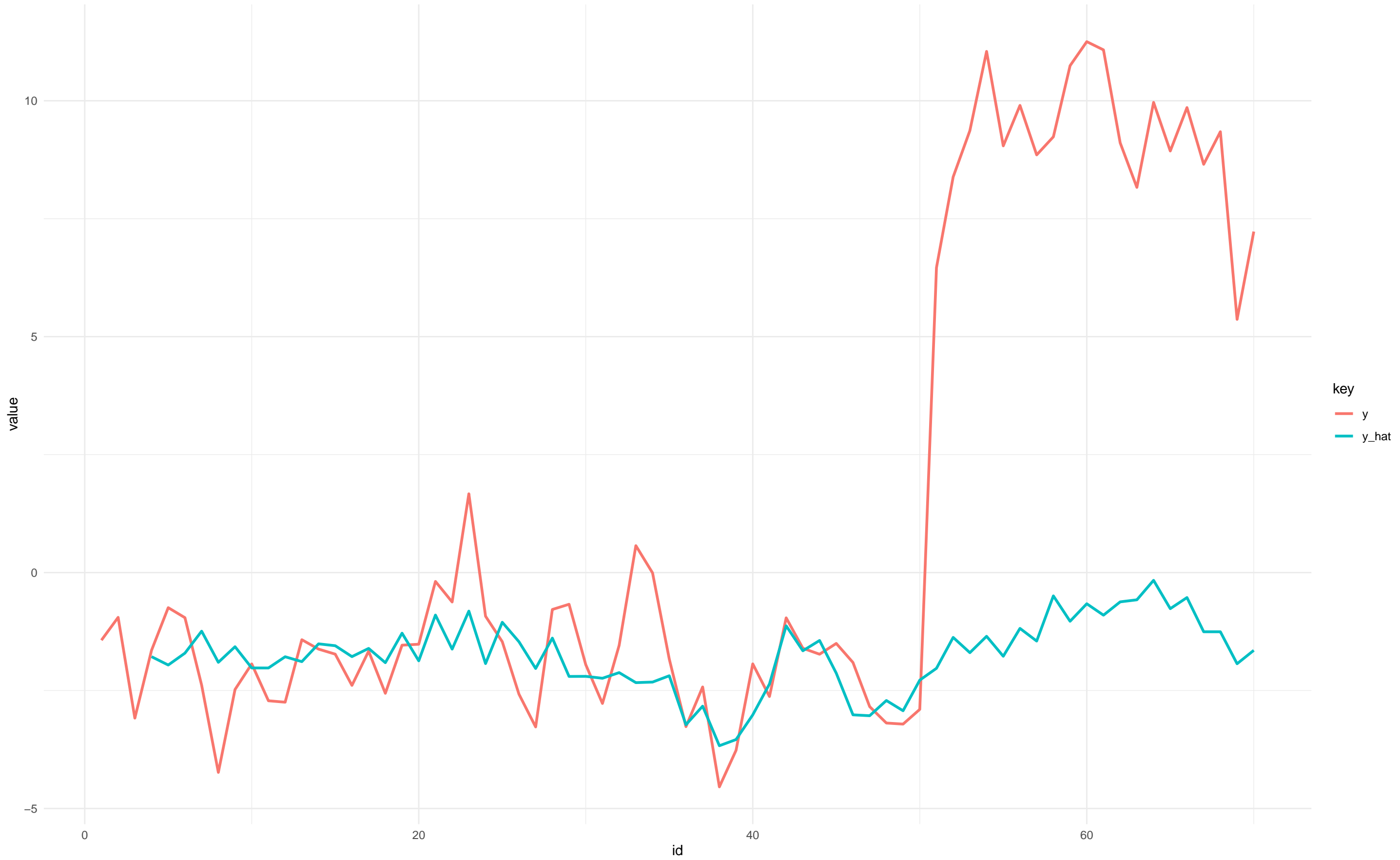# UNIDYN1 Path

rho_u = 0.6575, Donors = 15, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.506, Donors = 15, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.5124, Donors = 15, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.787, Donors = 15, rho_factor = 0.8
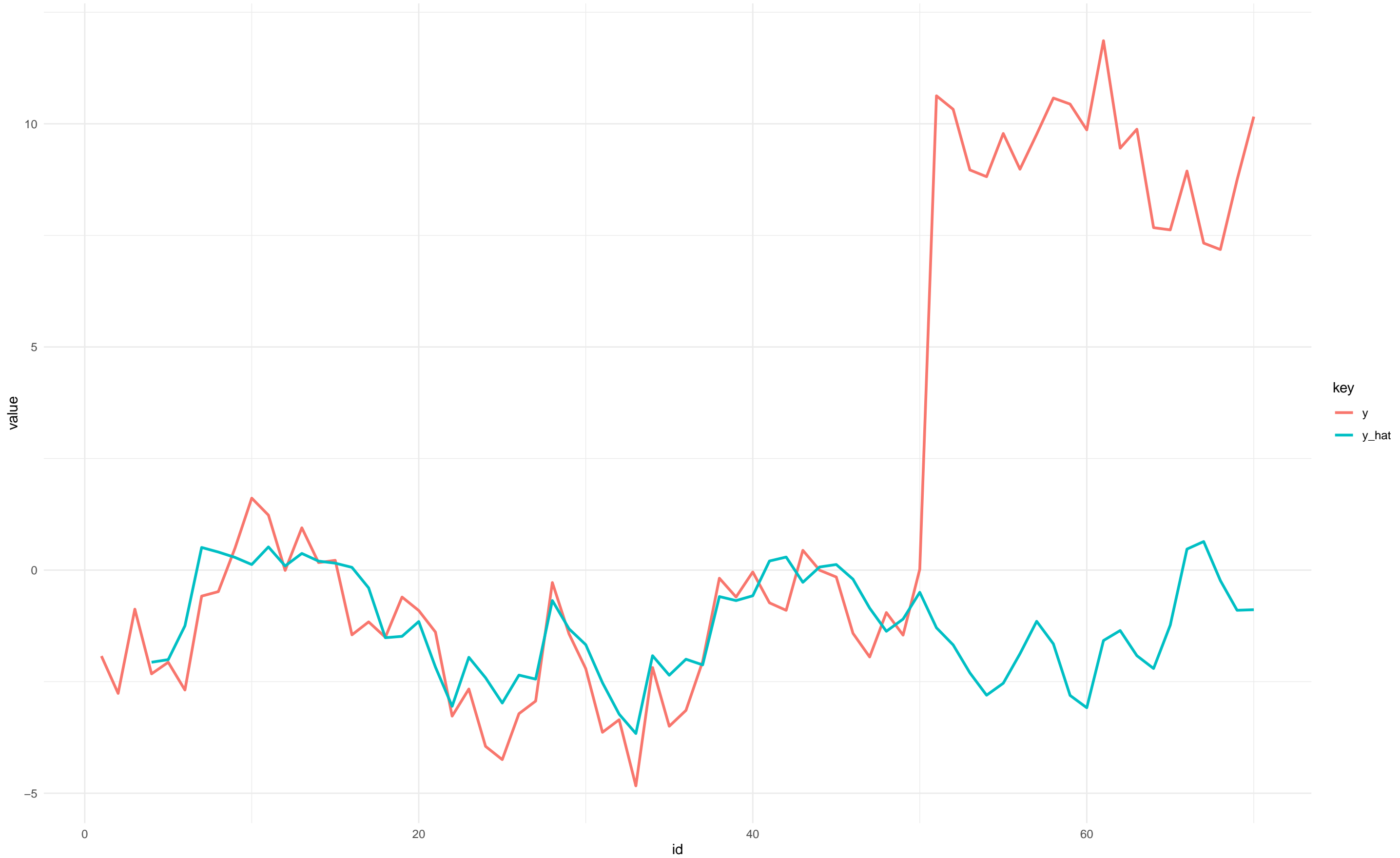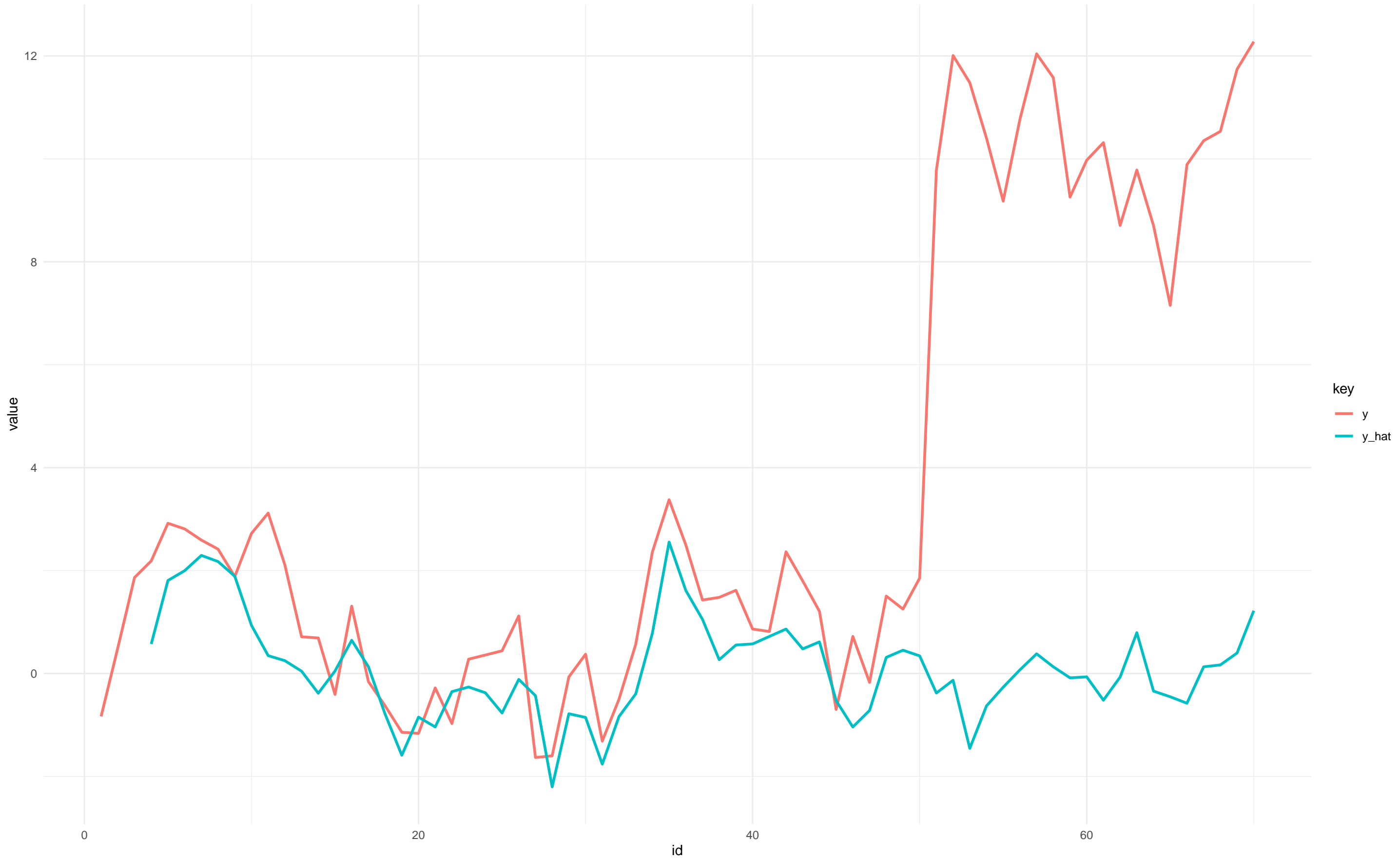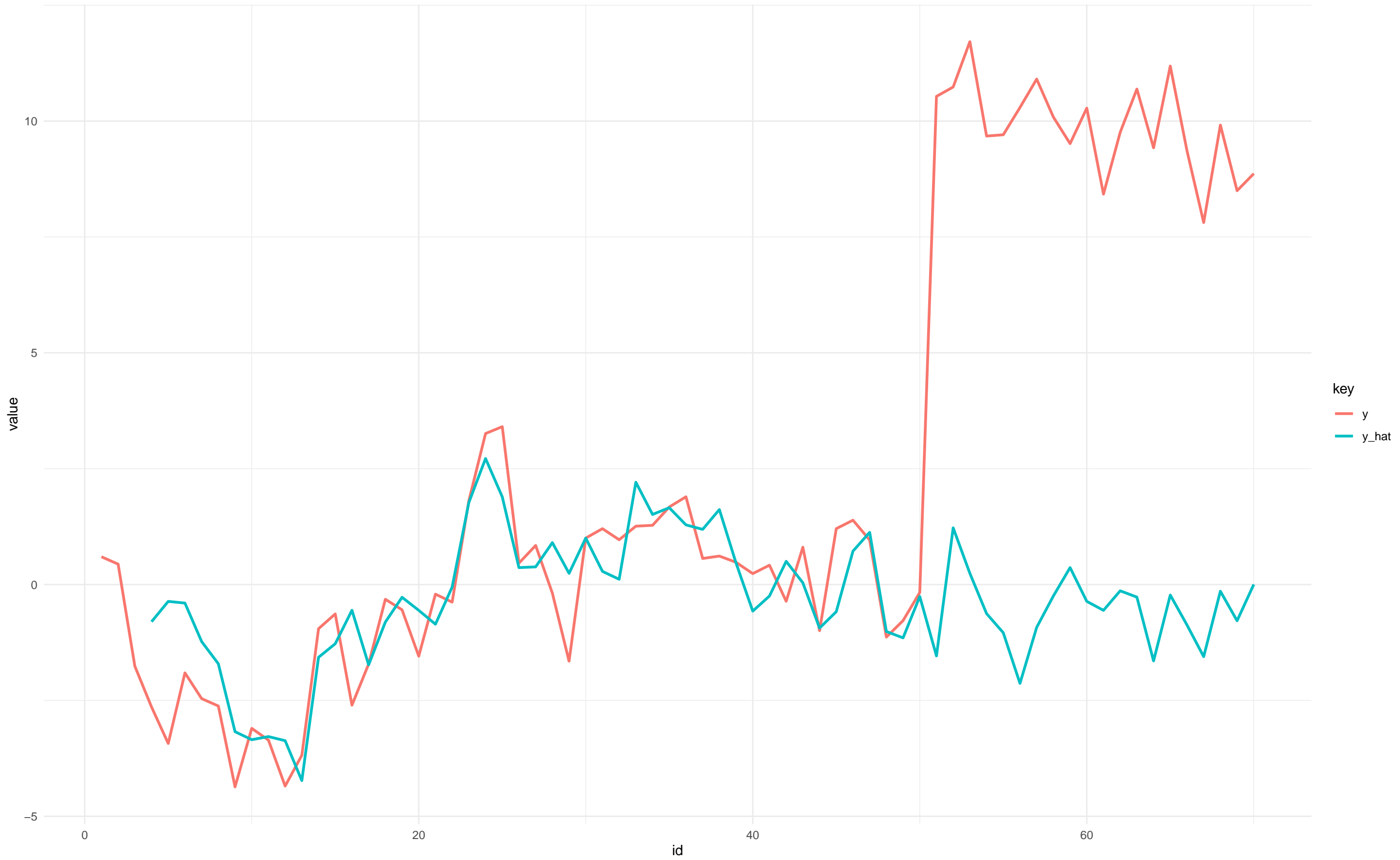
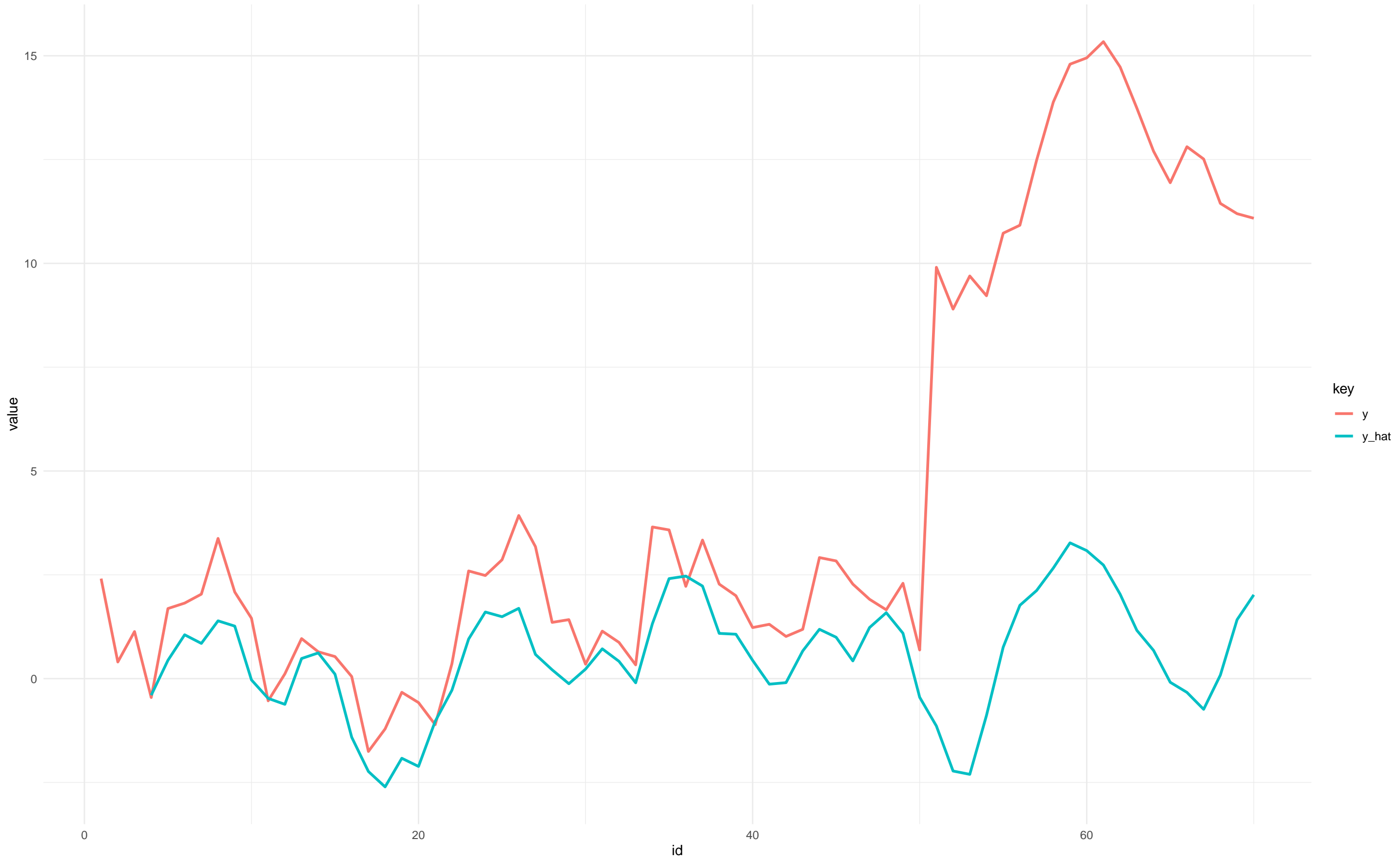# UNIDYN1 Path

rho_u = 0.8252, Donors = 15, rho_factor = 0.8

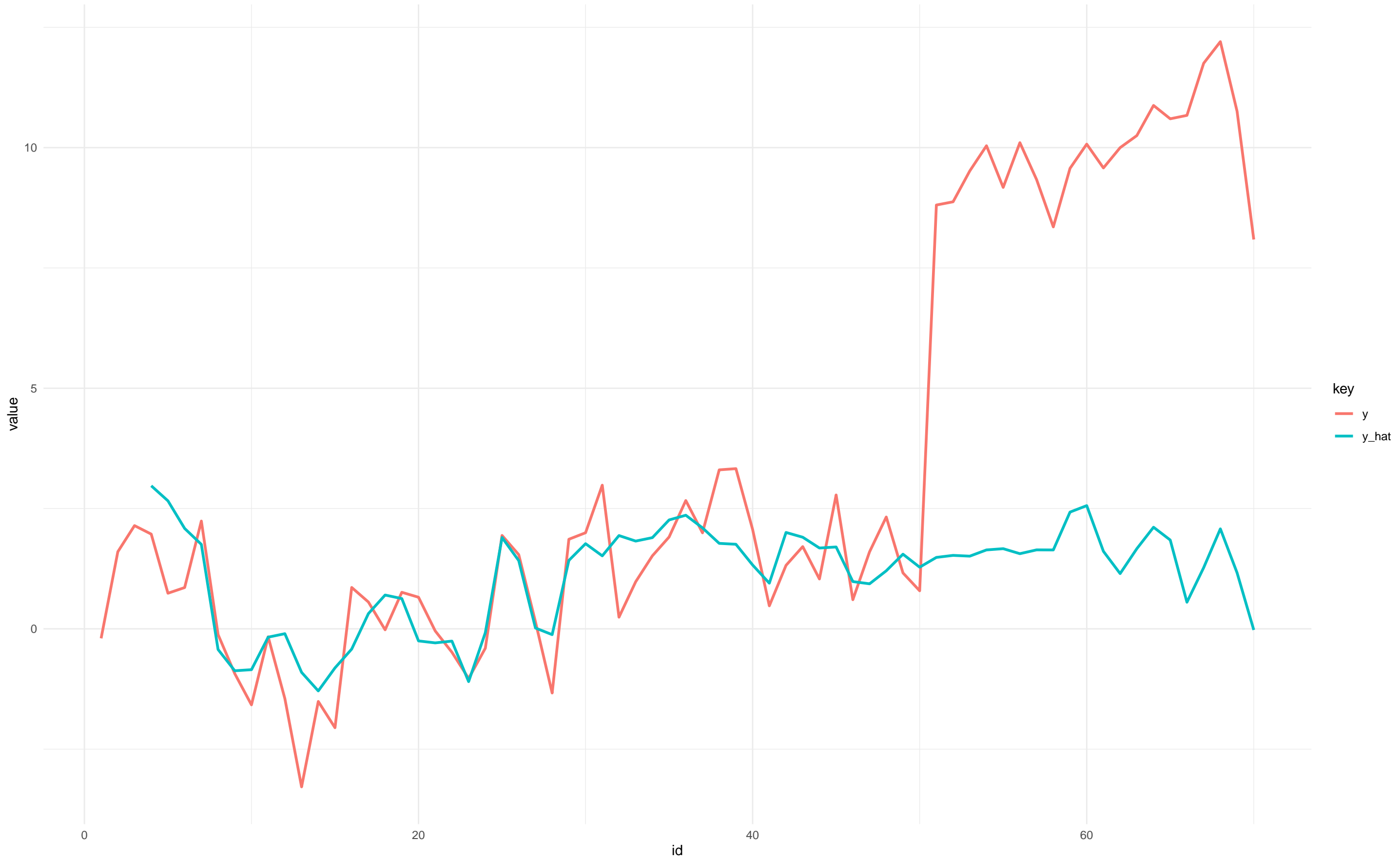# UNIDYN1 Path

rho_u = 0.5563, Donors = 15, rho_factor = 0.8

UNIDYN1 Path

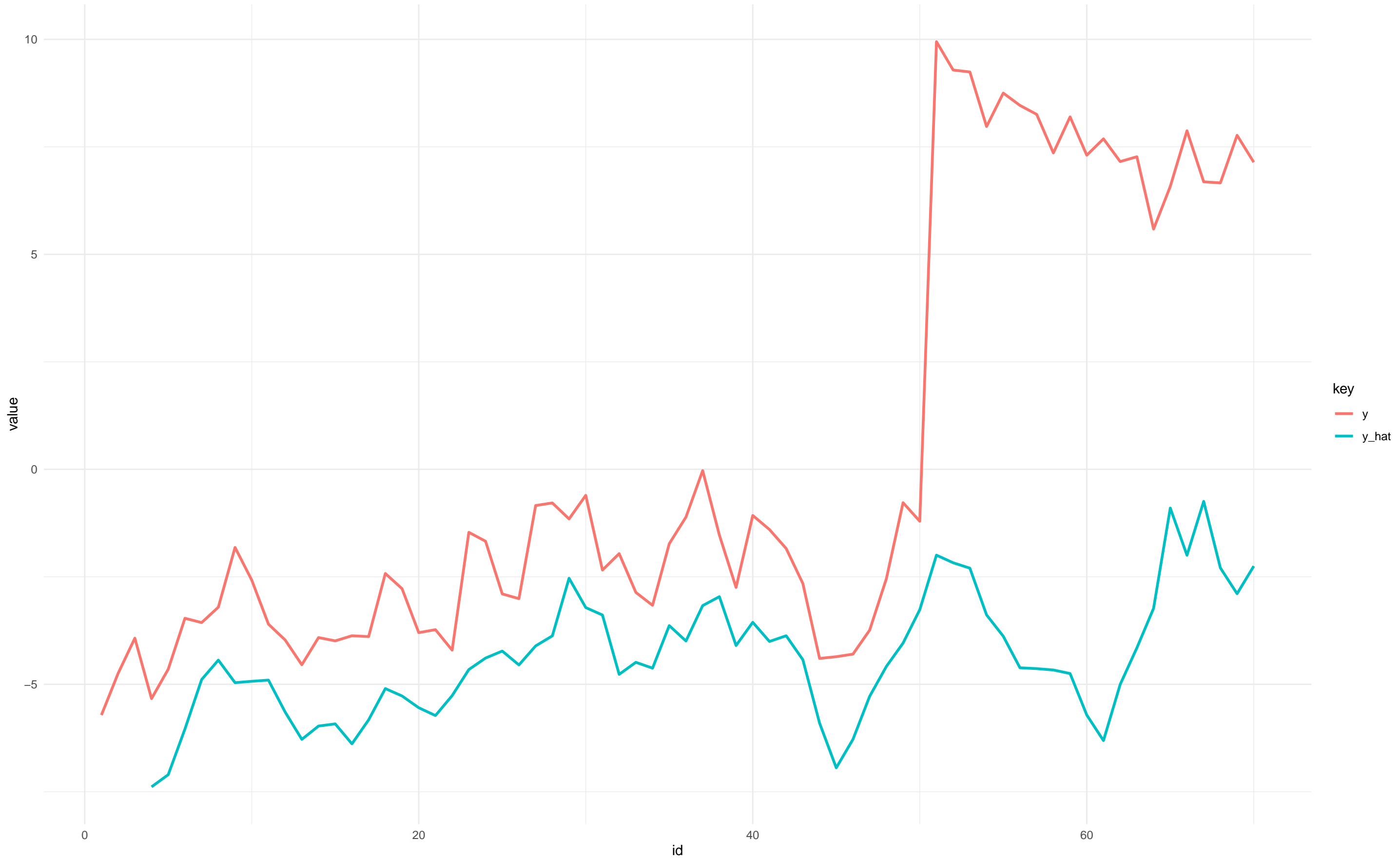rho_u = 0.5924, Donors = 15, rho_factor = 0.8

UNIDYN1 Path

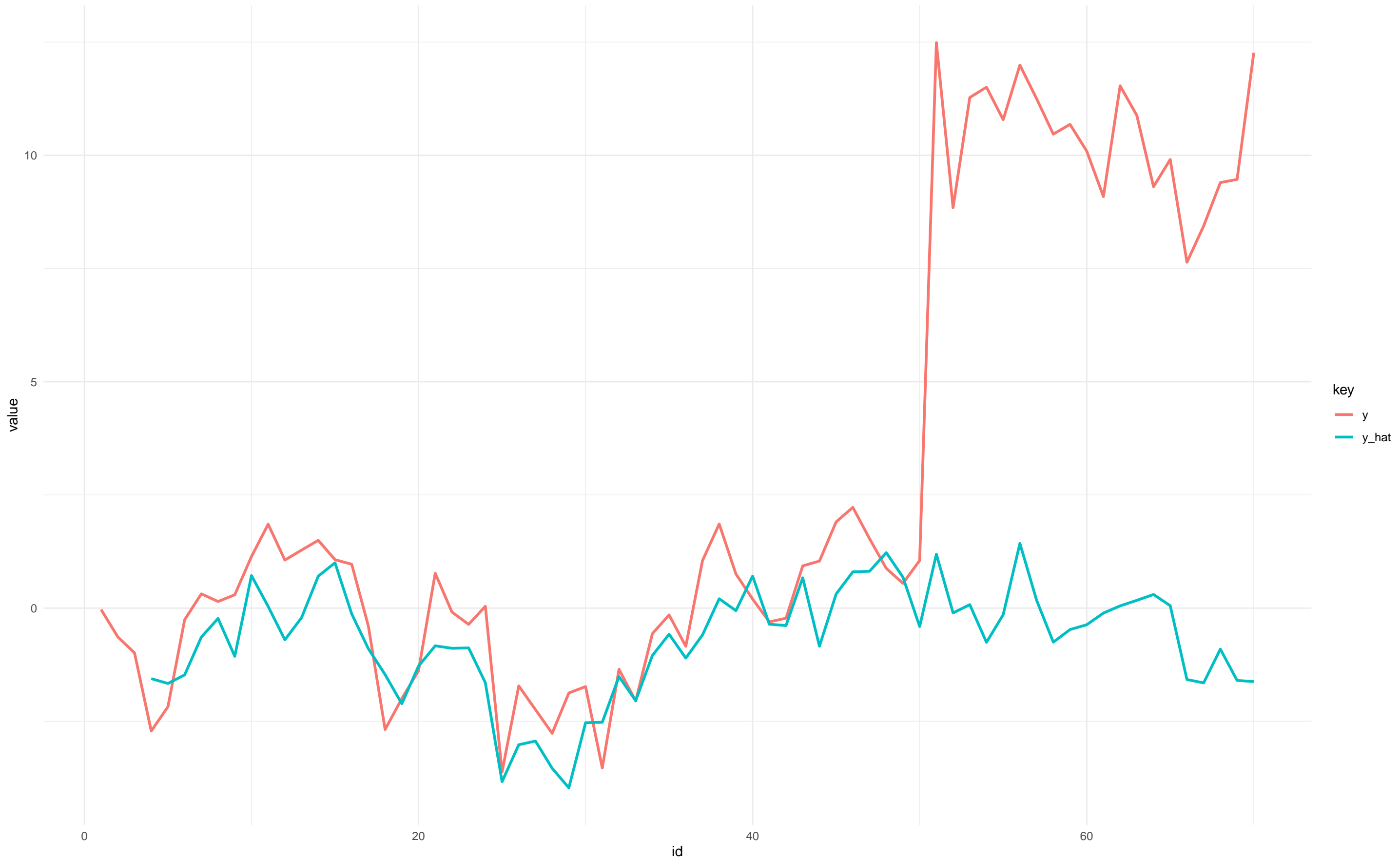## rho_u = 0.53, Donors = 15, rho_factor = 0.8

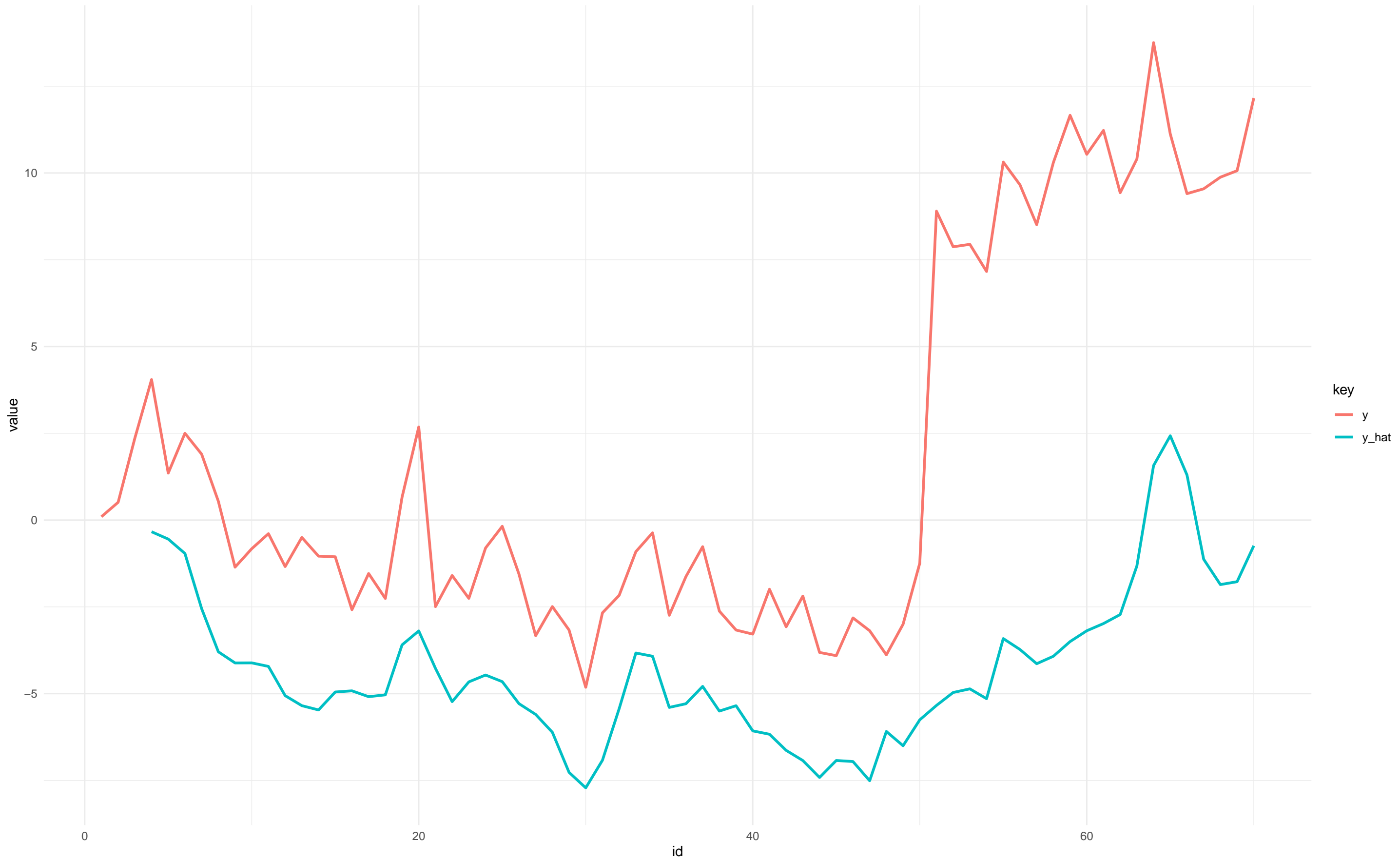# UNIDYN1 Path

rho_u = 0.6808, Donors = 15, rho_factor = 0.8

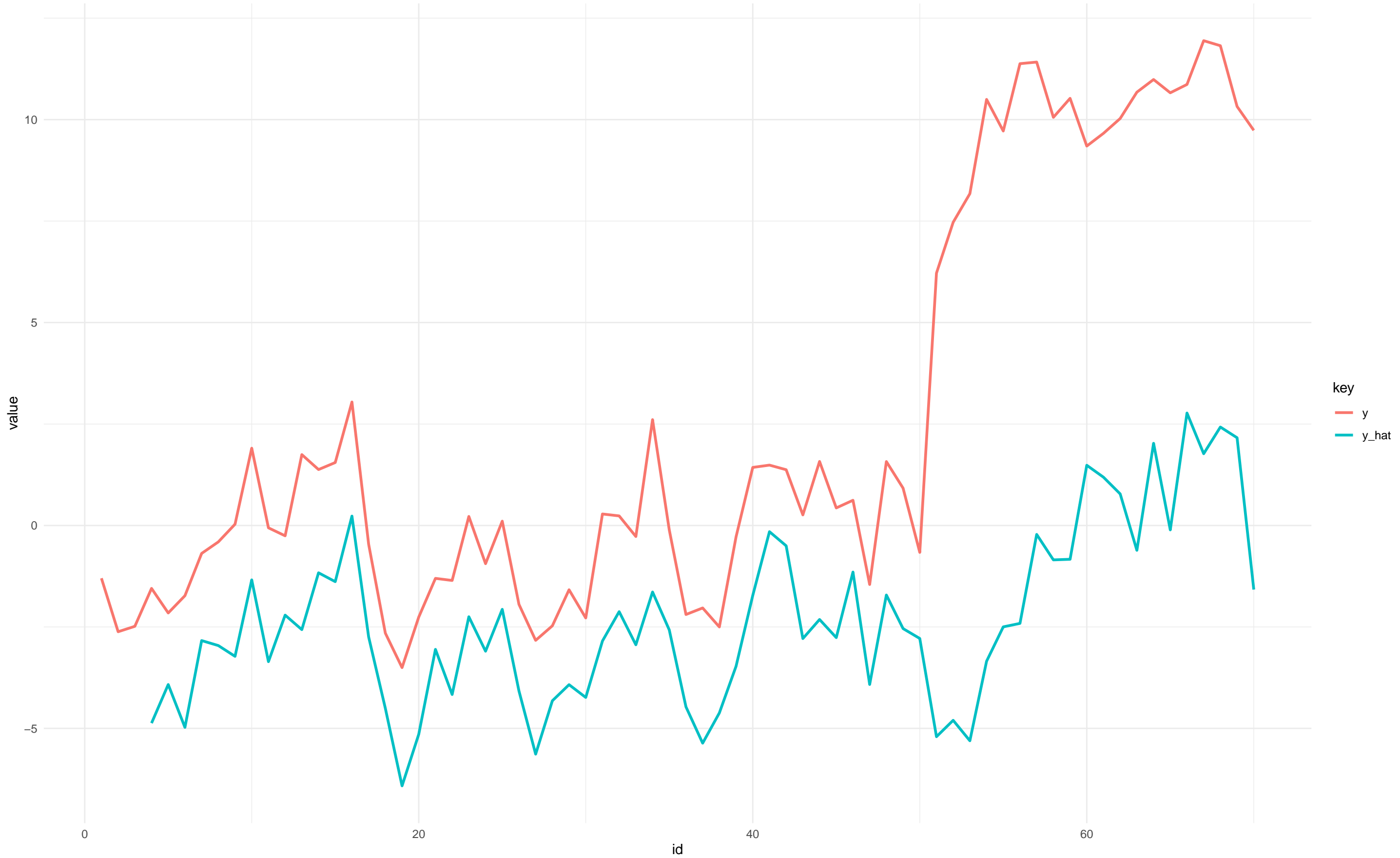# UNIDYN1 Path

rho_u = 0.5839, Donors = 20, rho_factor = 0.8

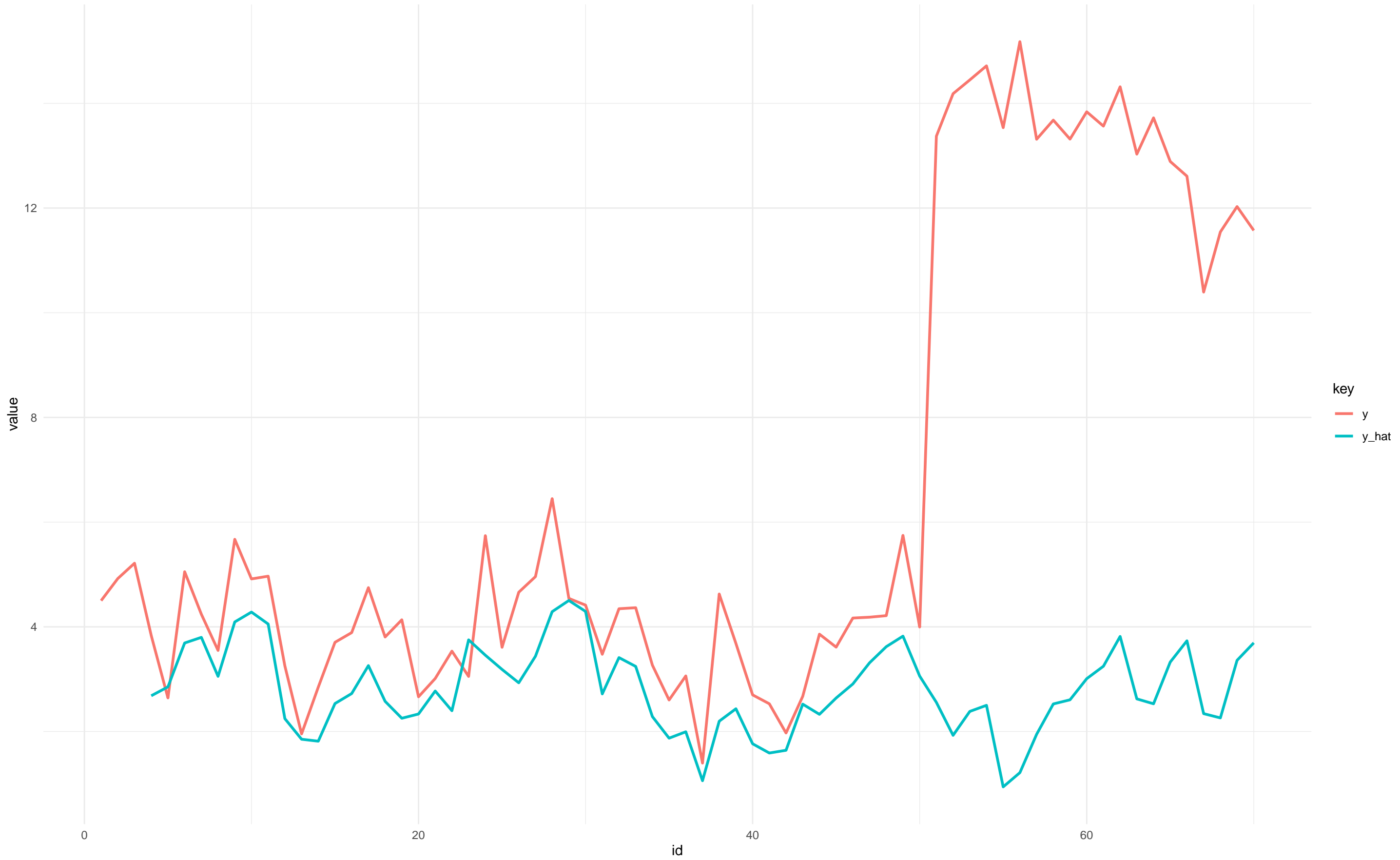# UNIDYN1 Path

rho_u = 0.6191, Donors = 20, rho_factor = 0.8

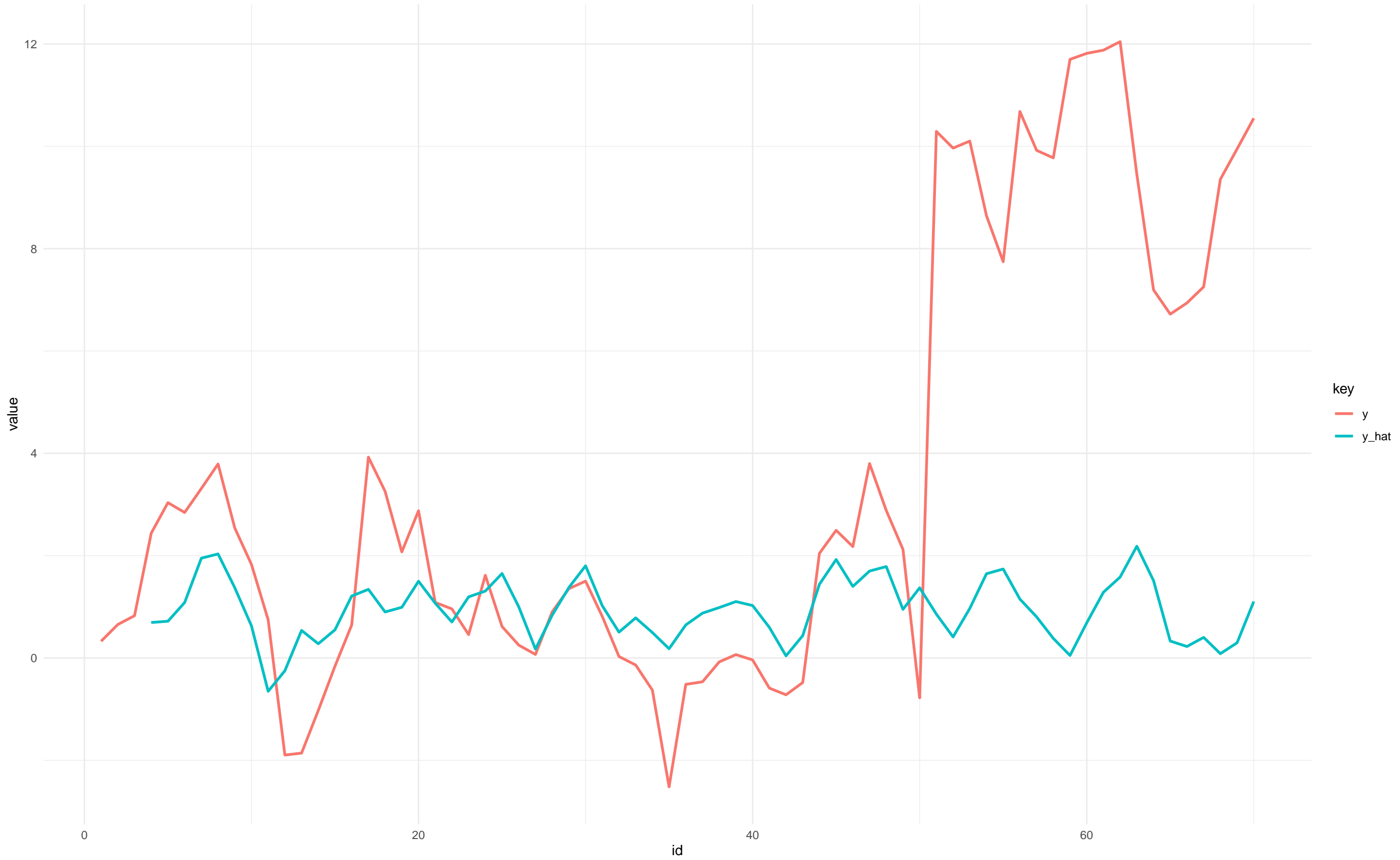# UNIDYN1 Path

rho_u = 0.5532, Donors = 20, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.5763, Donors = 20, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.7685, Donors = 20, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.514, Donors = 20, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.6825, Donors = 20, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.7616, Donors = 20, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.7114, Donors = 20, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.9217, Donors = 20, rho_factor = 0.8

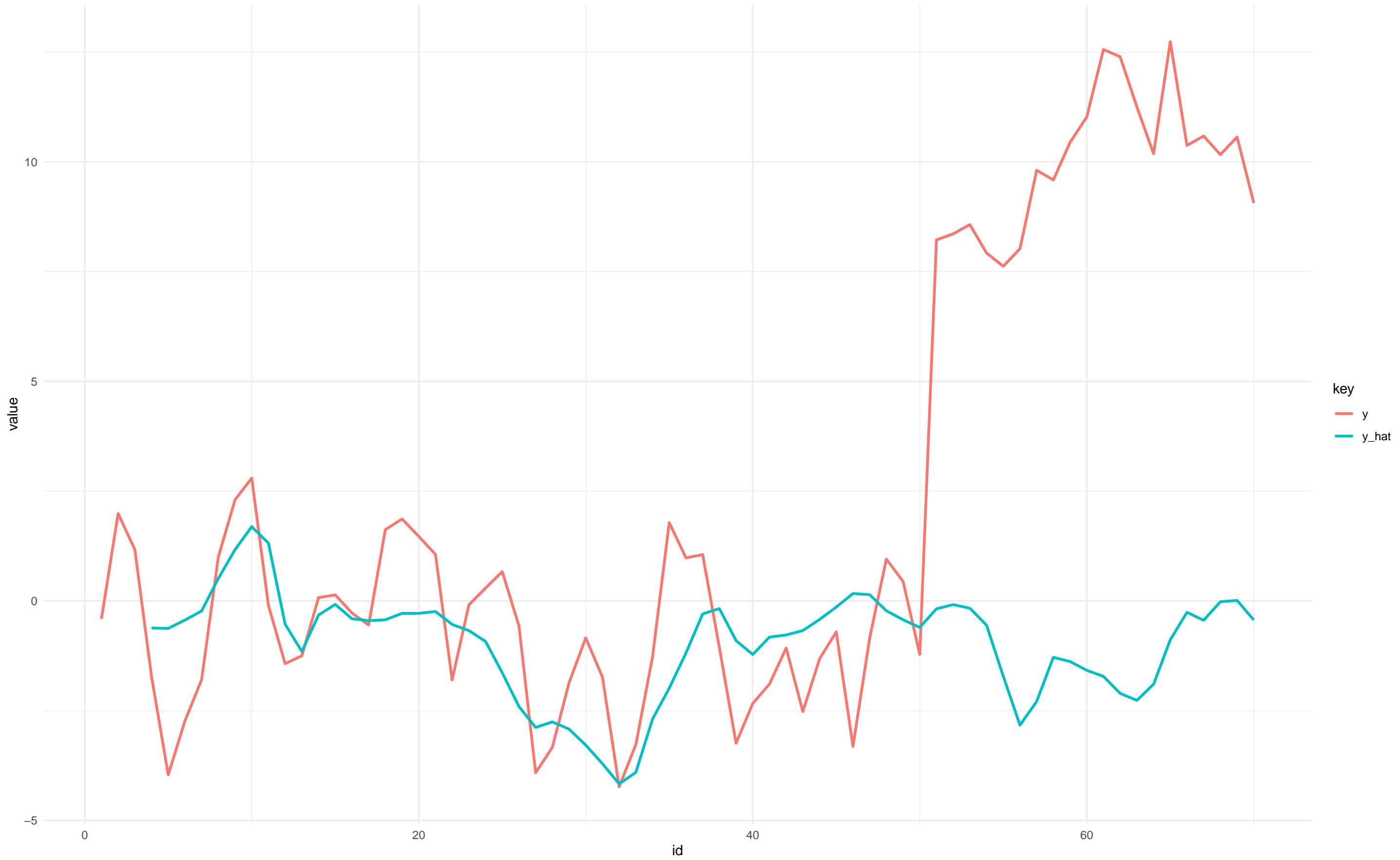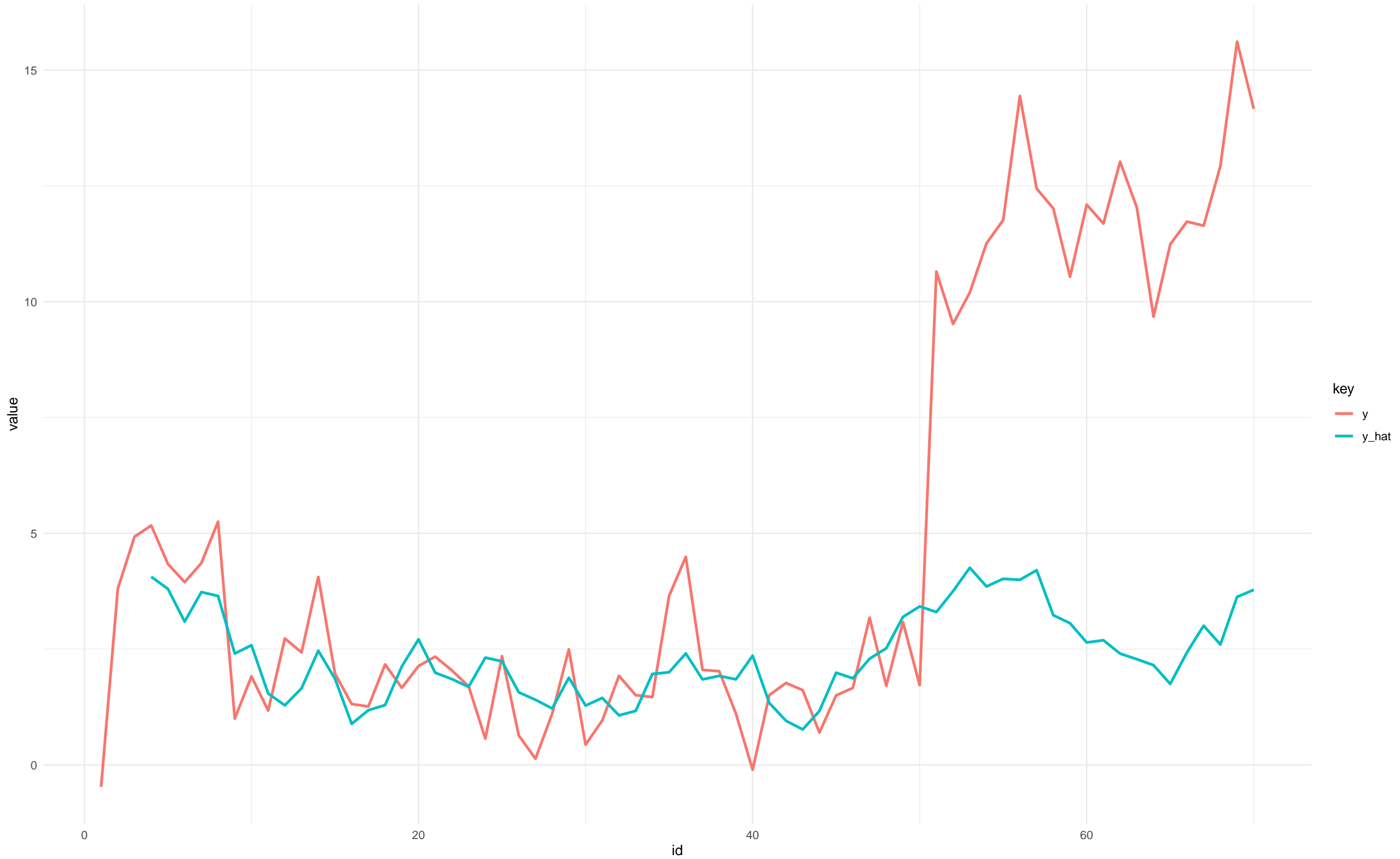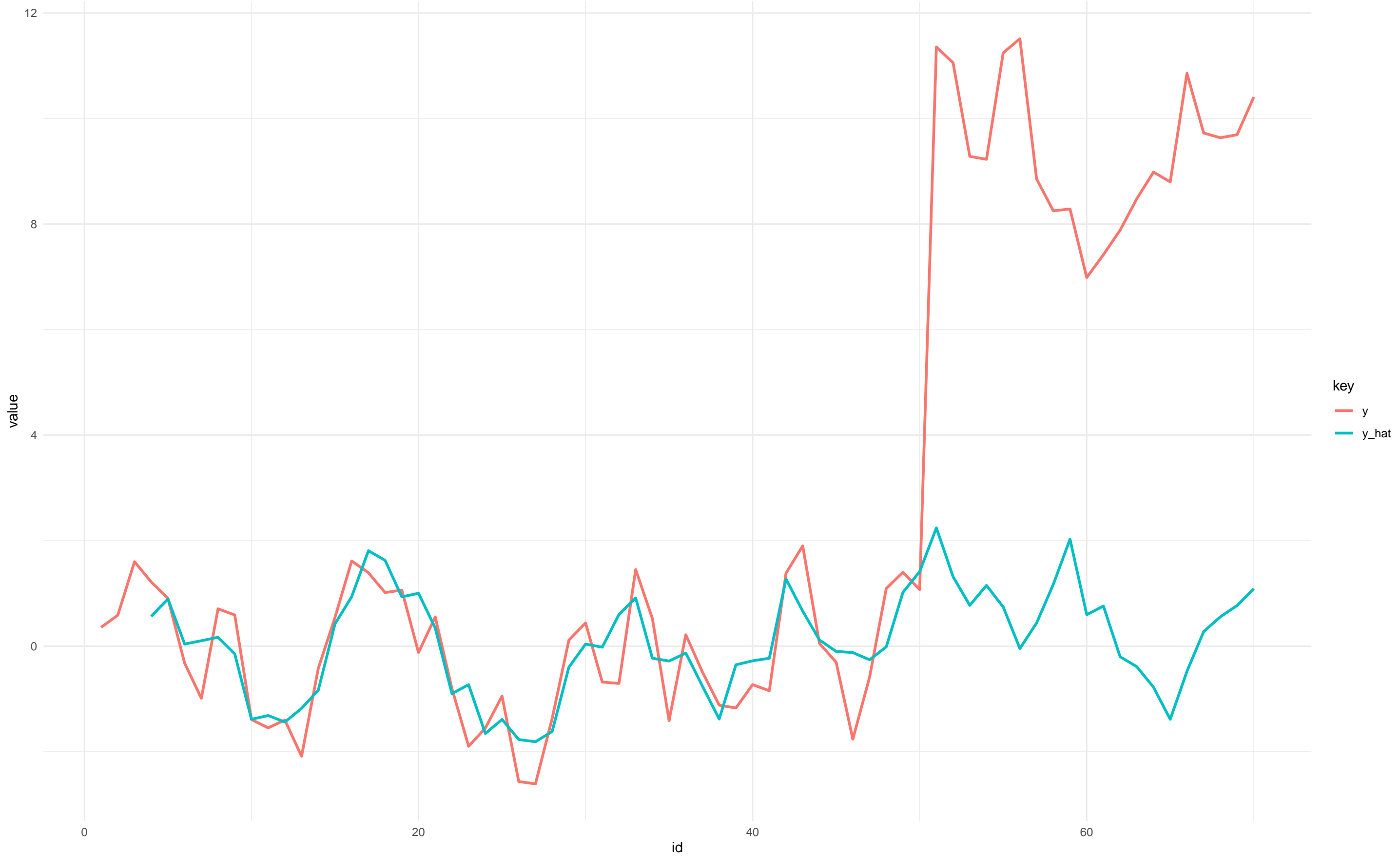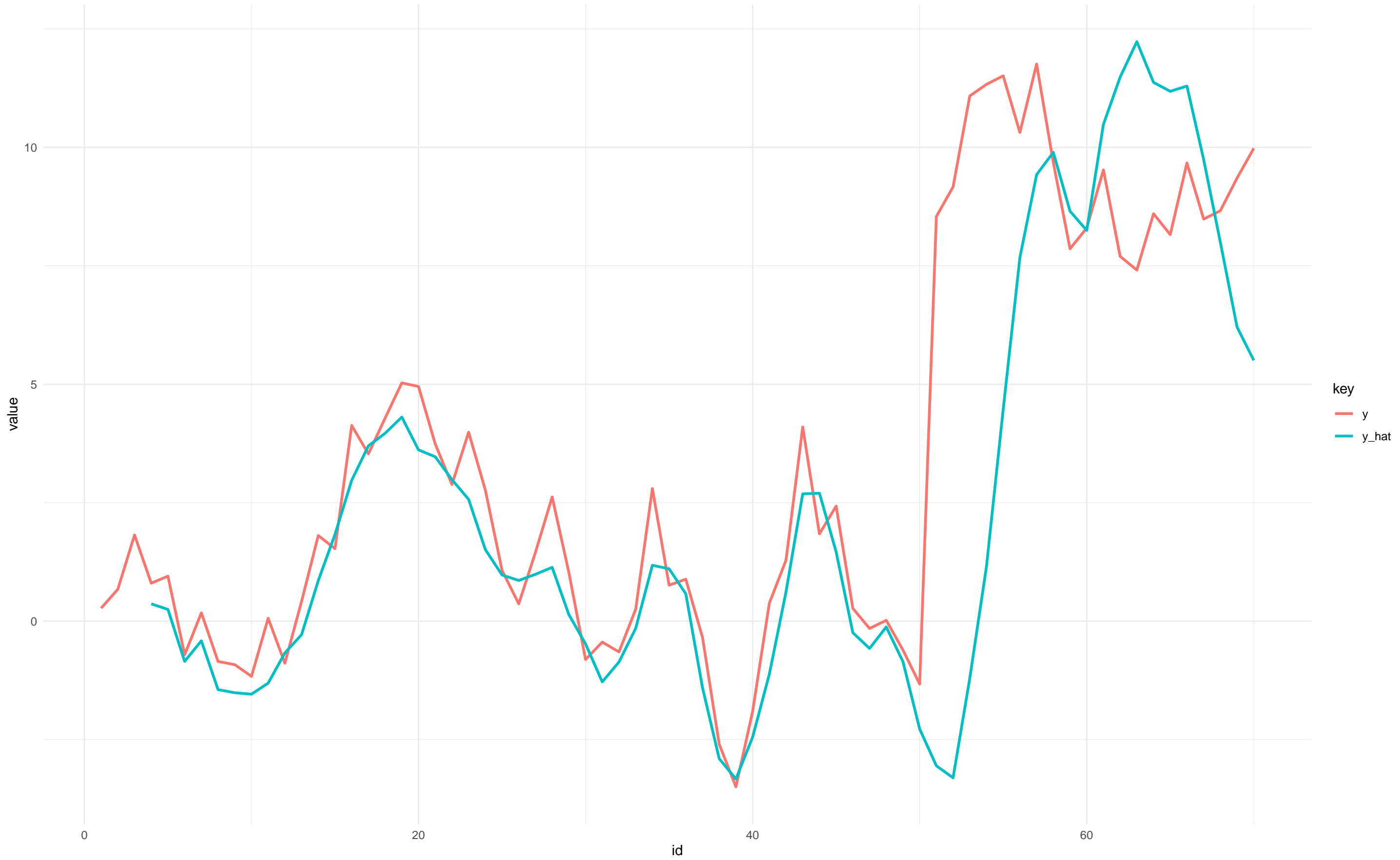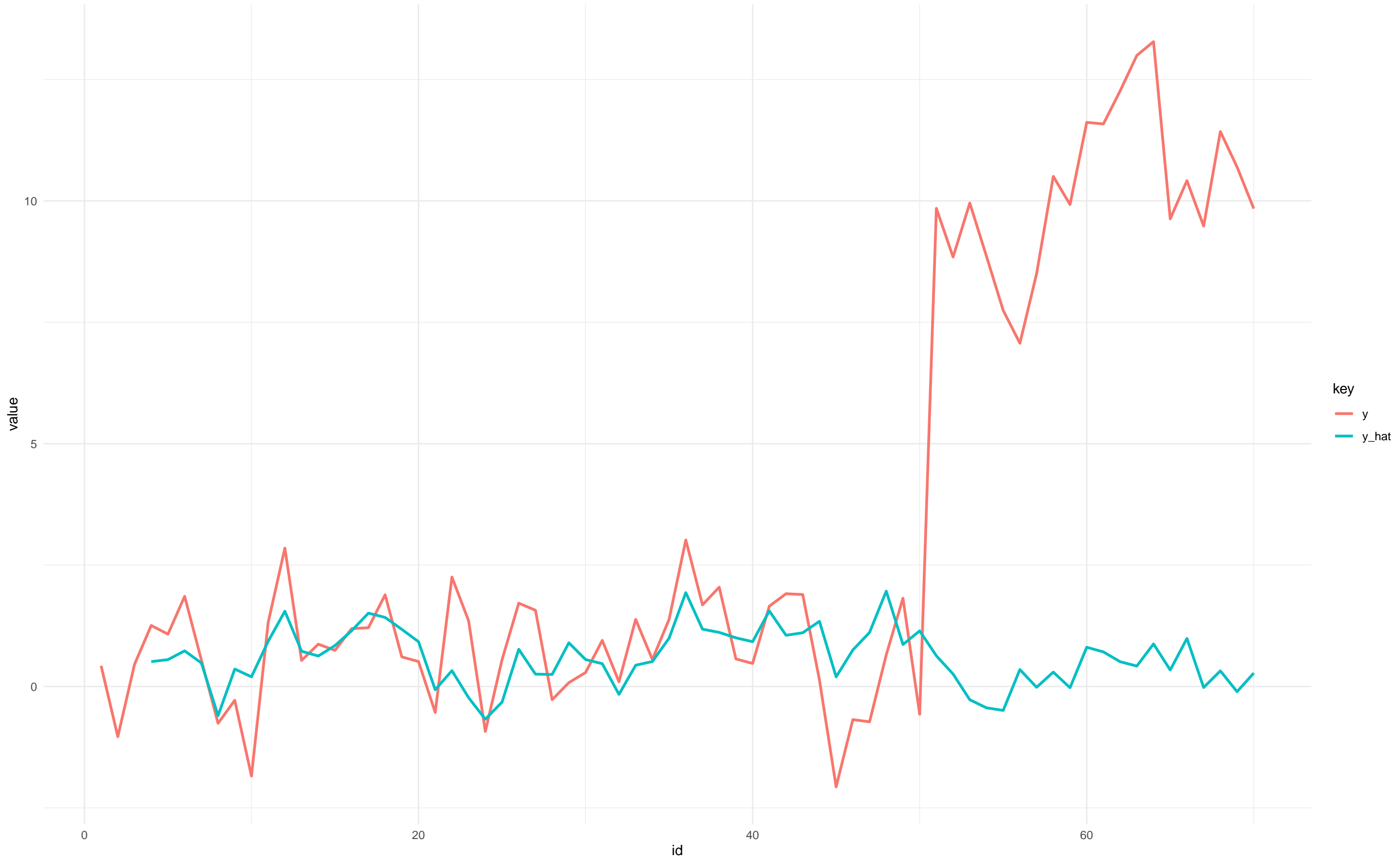# UNIDYN1 Path

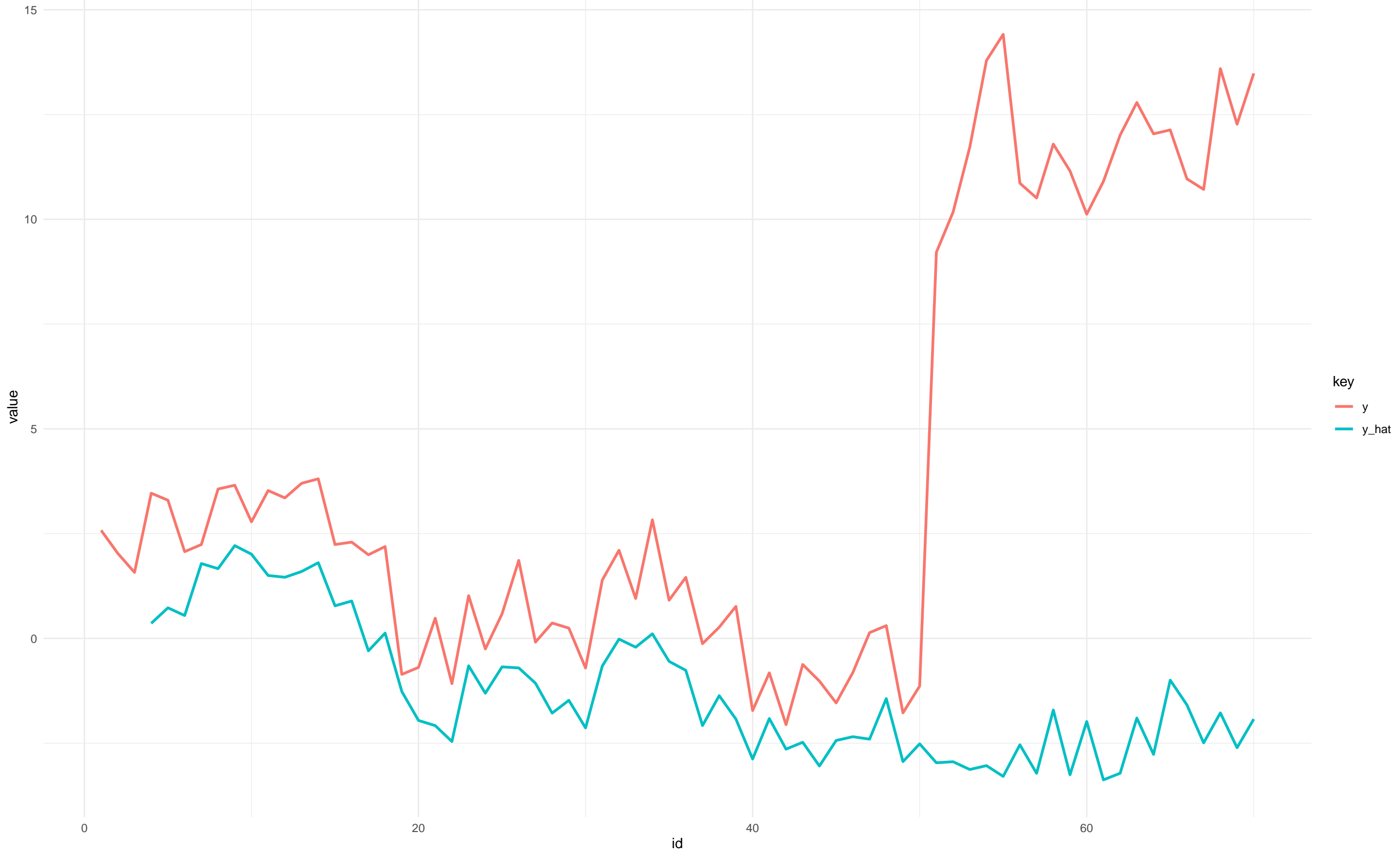rho_u = 0.5858, Donors = 20, rho_factor = 0.8

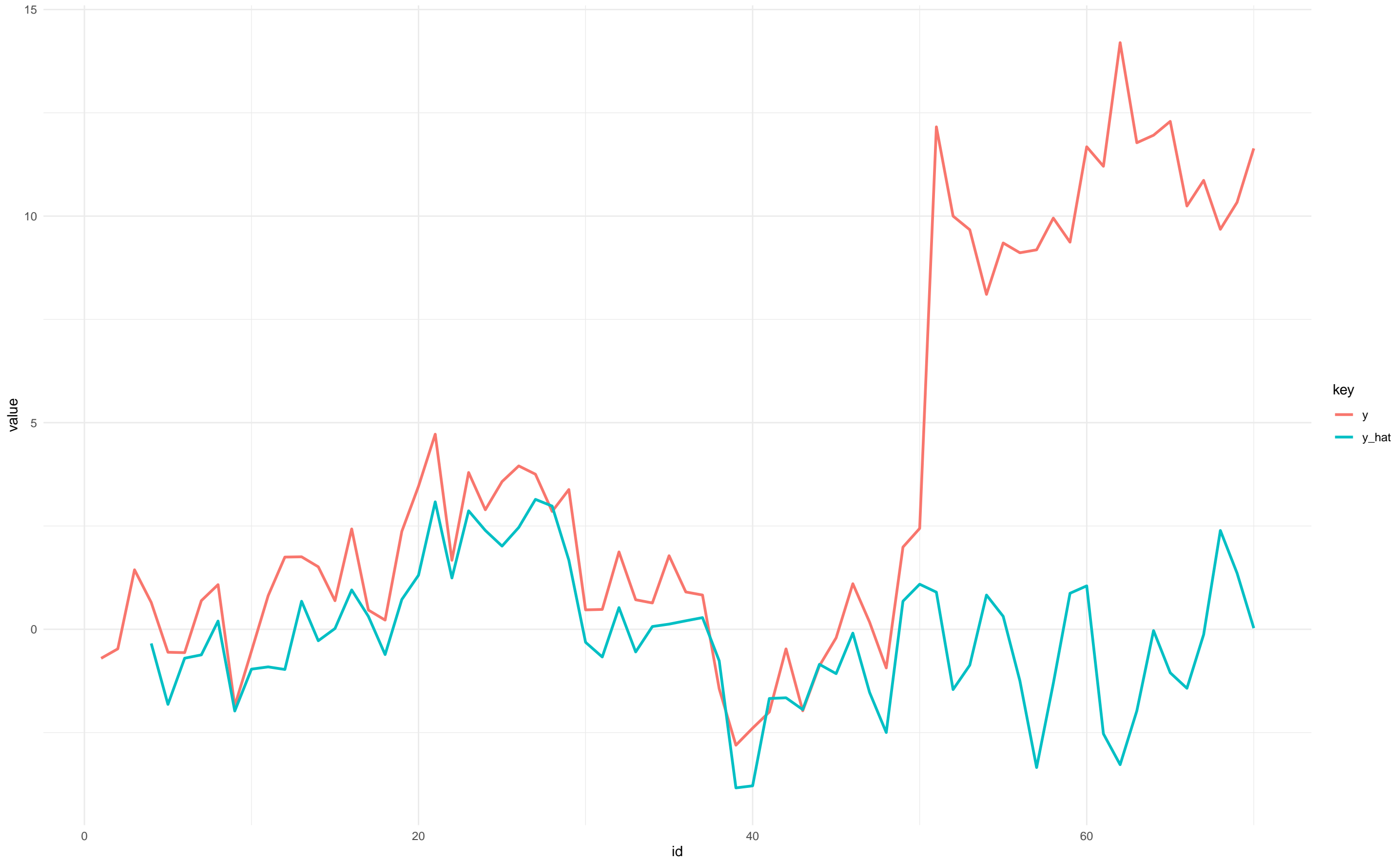# UNIDYN1 Path

rho_u = 0.8936, Donors = 20, rho_factor = 0.8

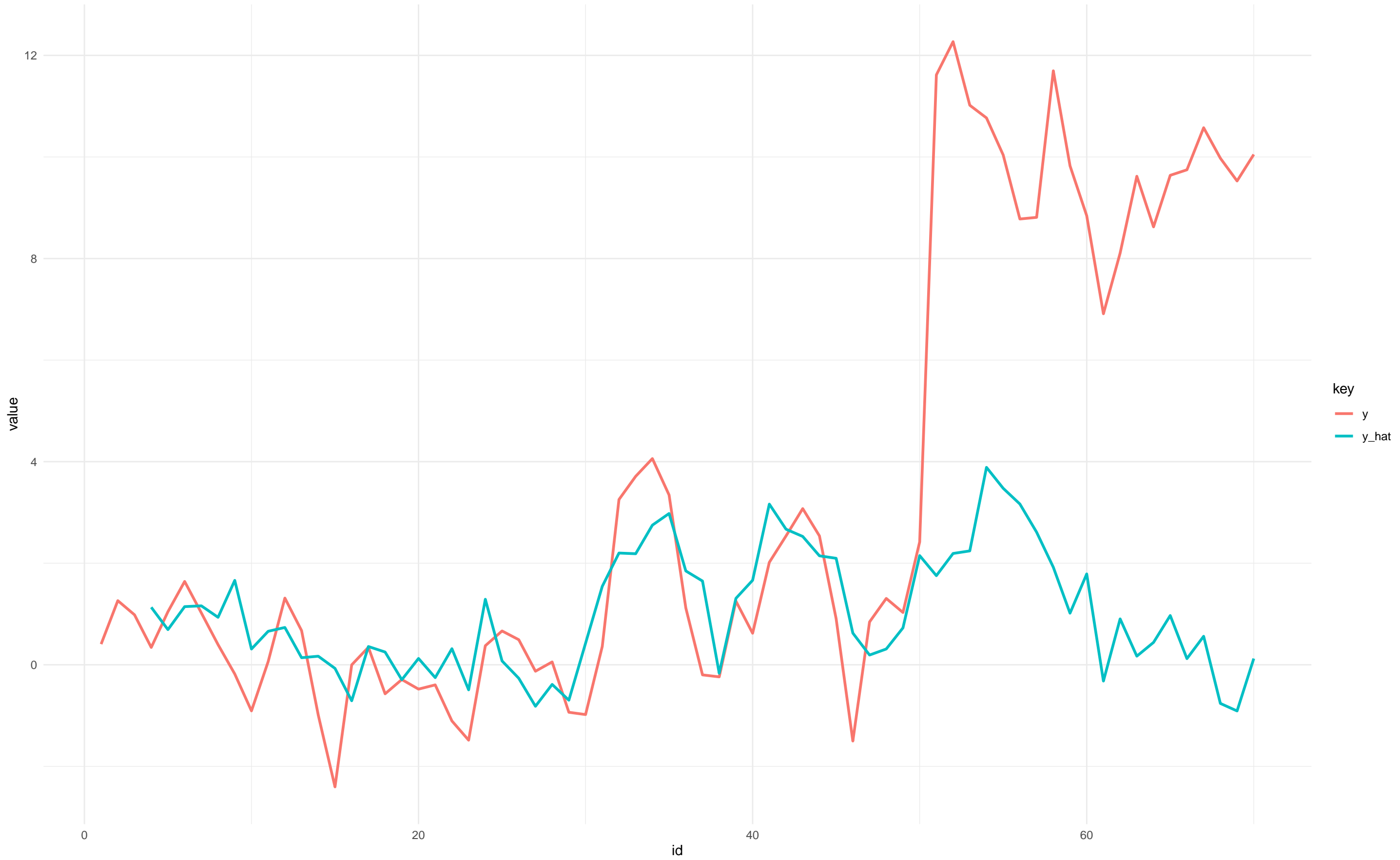# UNIDYN1 Path

rho_u = 0.901, Donors = 20, rho_factor = 0.8
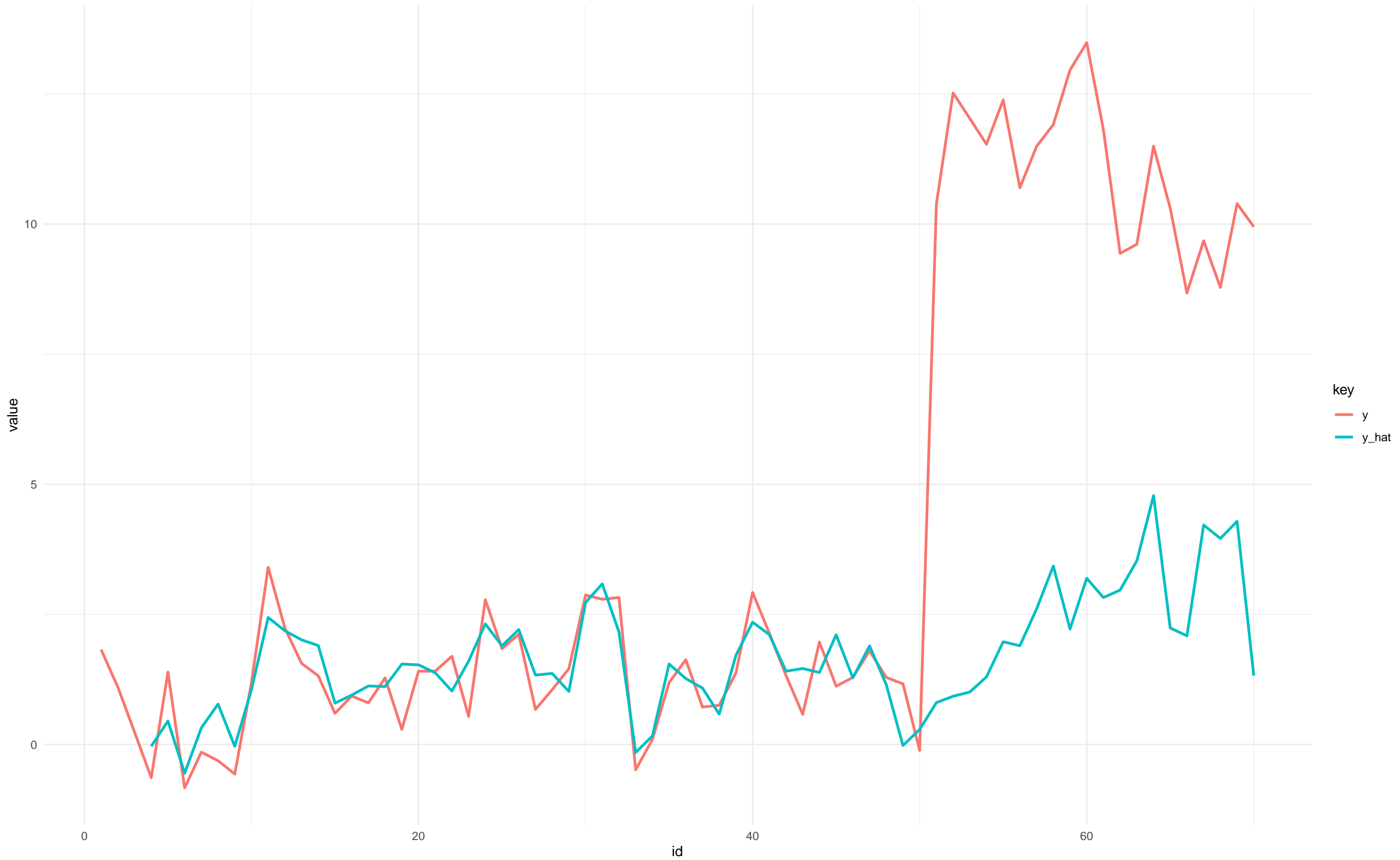
UNIDYN1 Path

rho_u = 0.6403, Donors = 20, rho_factor = 0.8

UNIDYN1 Path

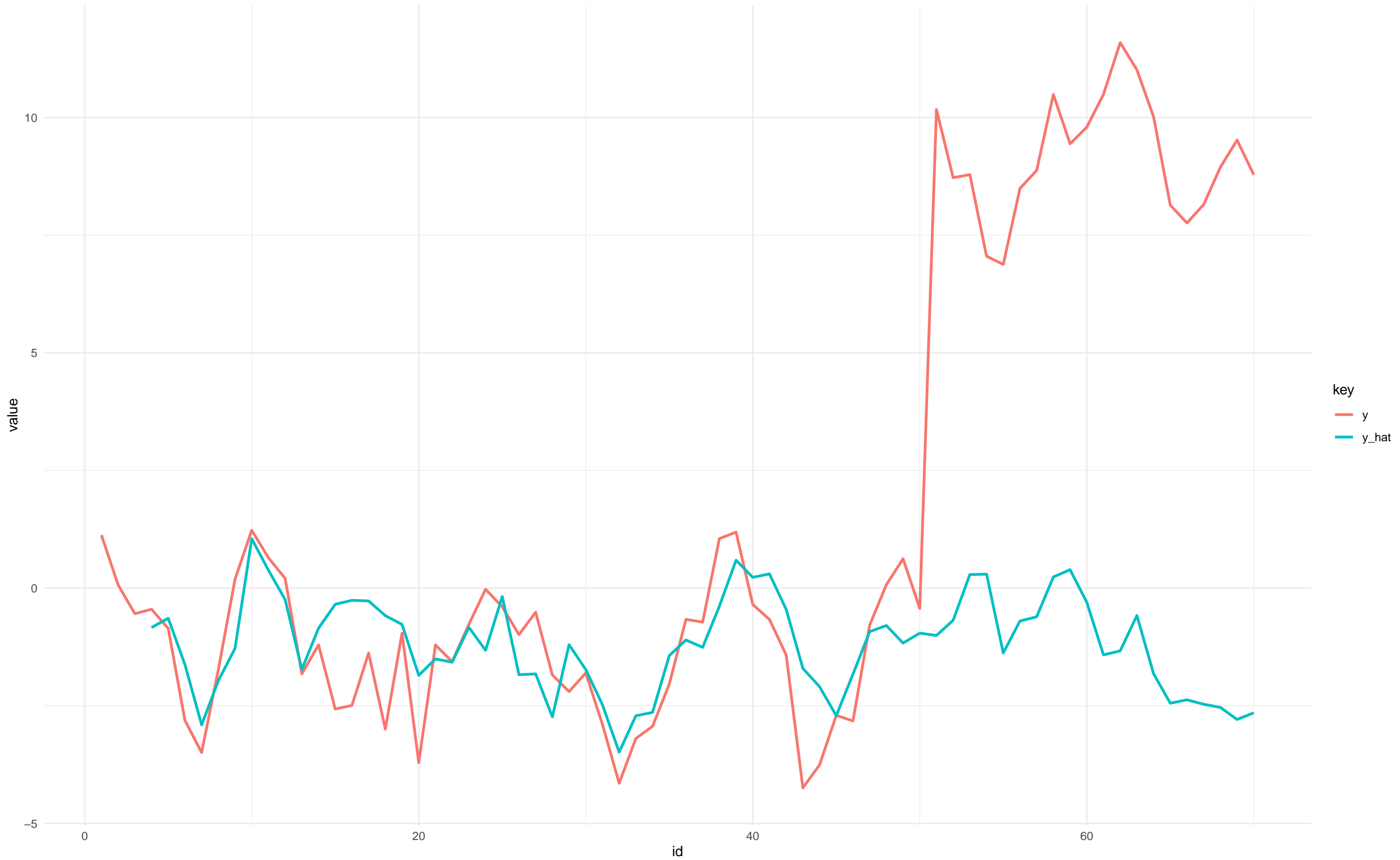## rho_u = 0.6794, Donors = 20, rho_factor = 0.8

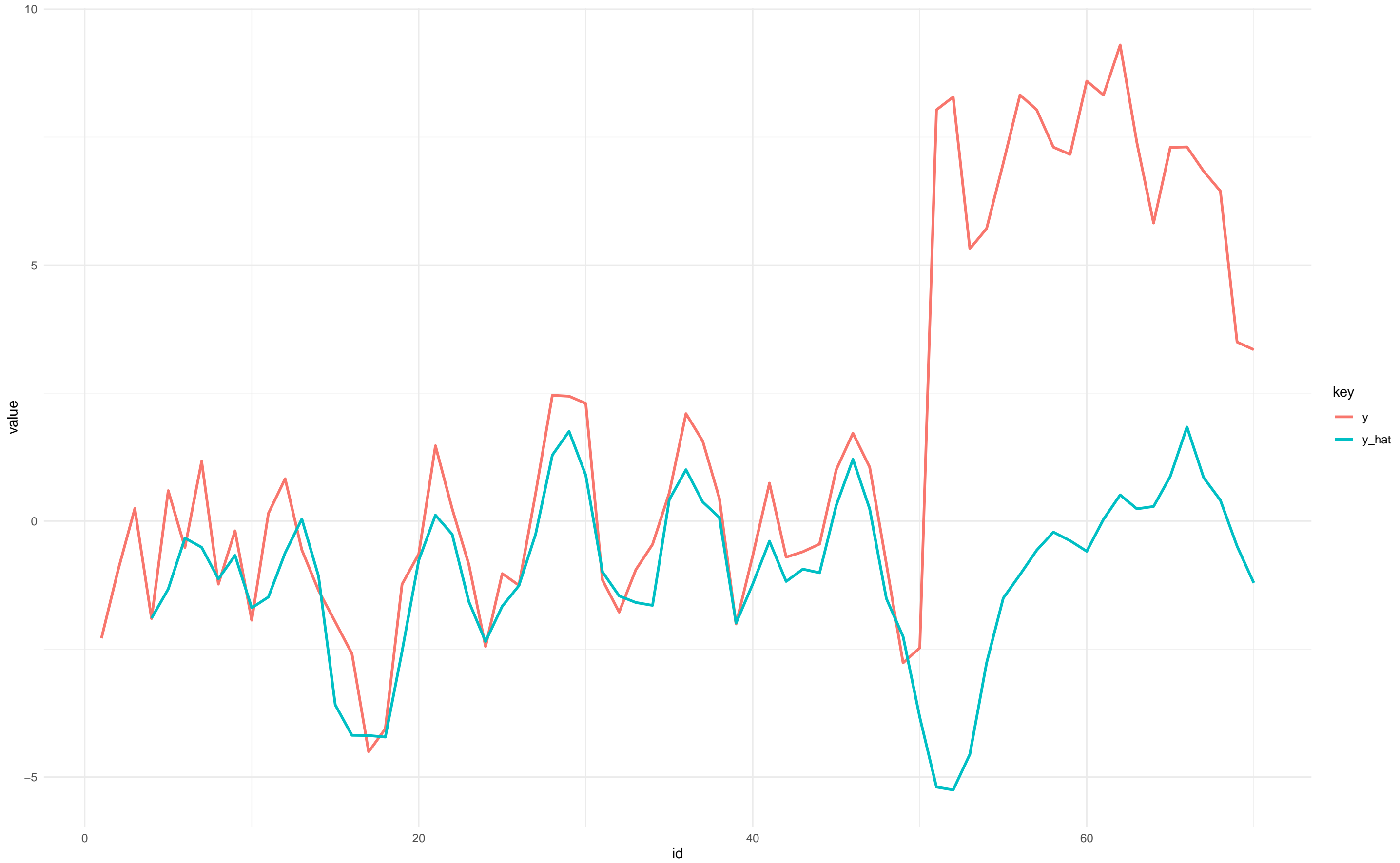# UNIDYN1 Path

rho_u = 0.6572, Donors = 20, rho_factor = 0.8

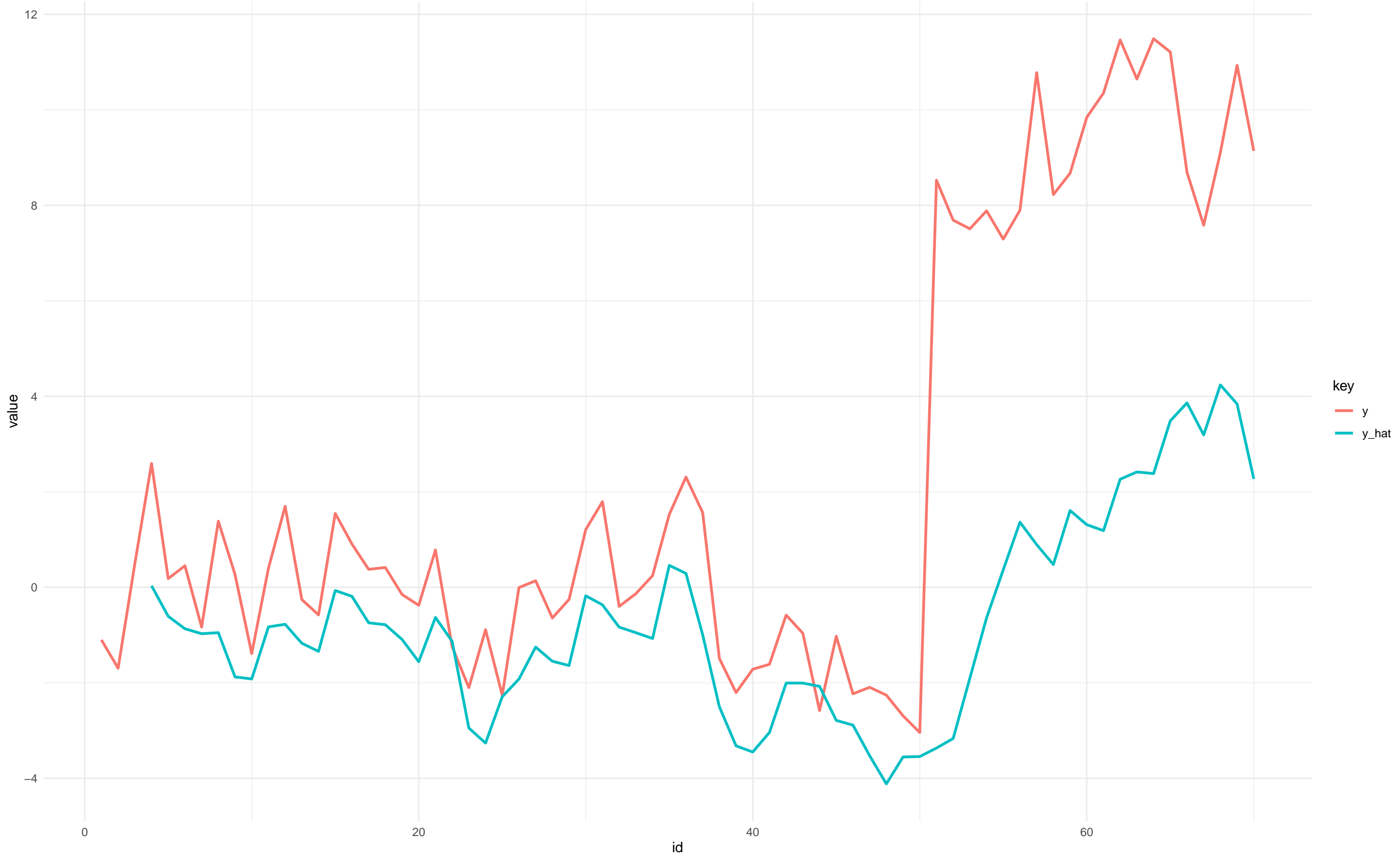# UNIDYN1 Path

rho_u = 0.7763, Donors = 20, rho_factor = 0.8

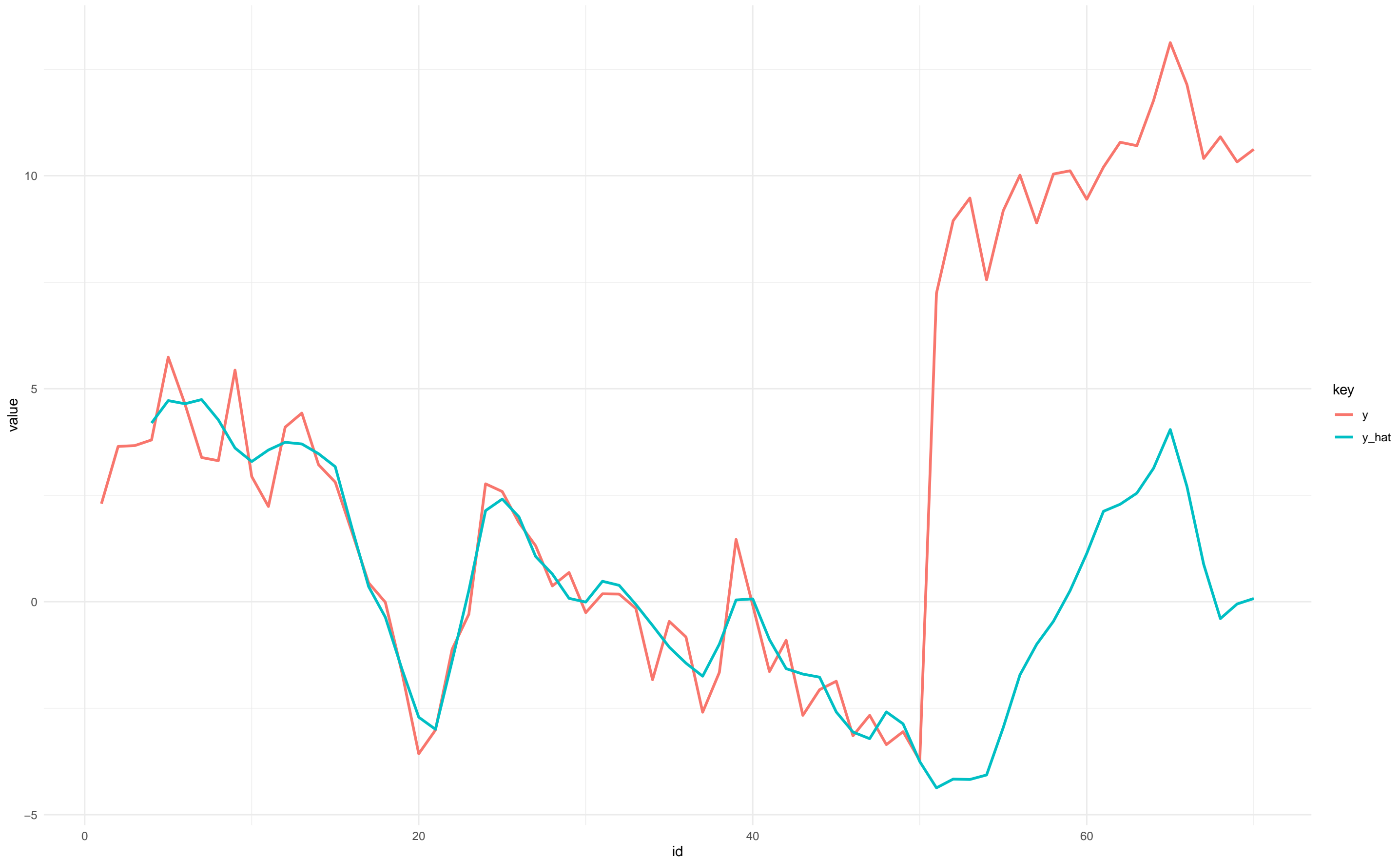# UNIDYN1 Path

rho_u = 0.8361, Donors = 20, rho_factor = 0.8

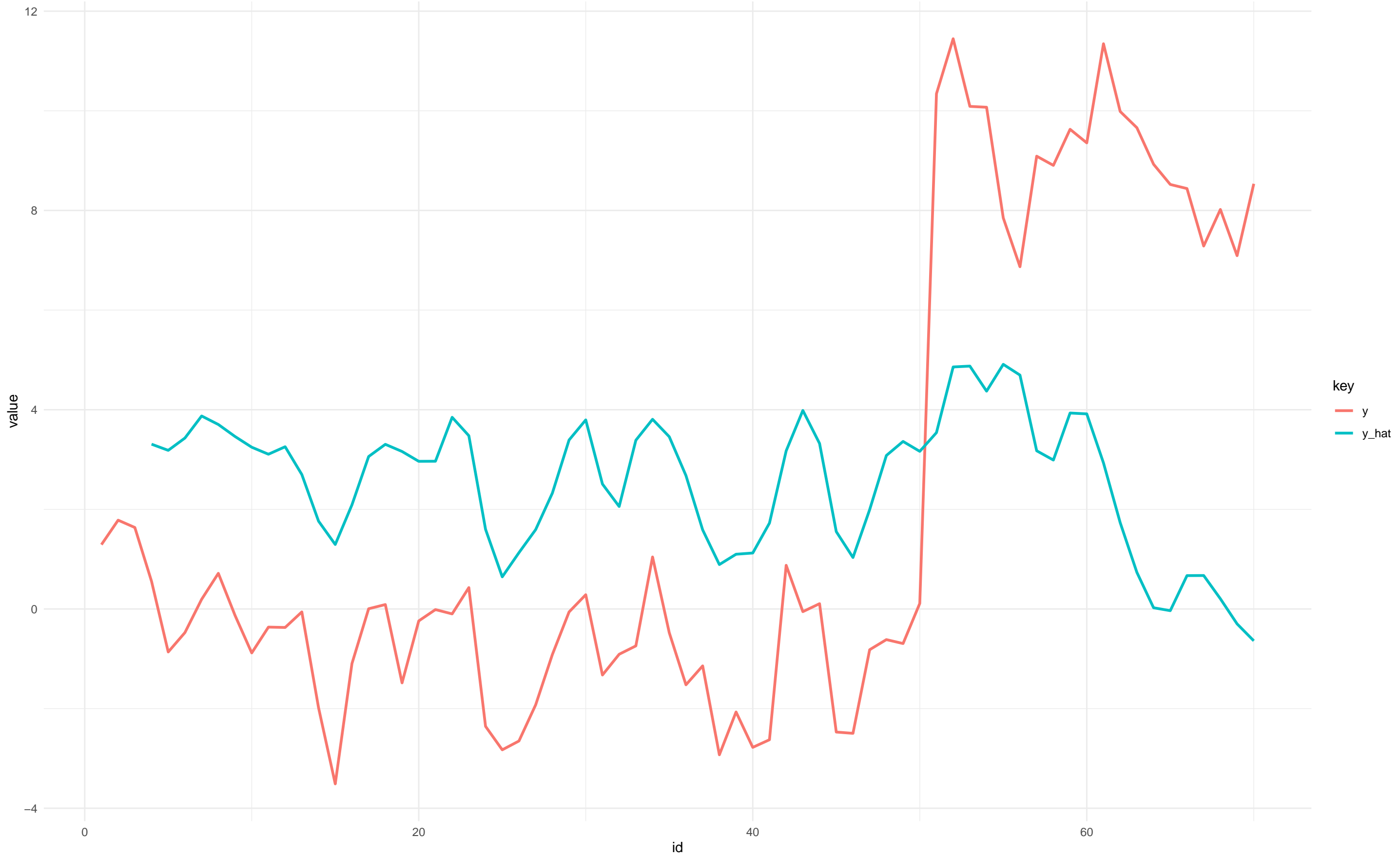# UNIDYN1 Path

rho_u = 0.6683, Donors = 20, rho_factor = 0.8

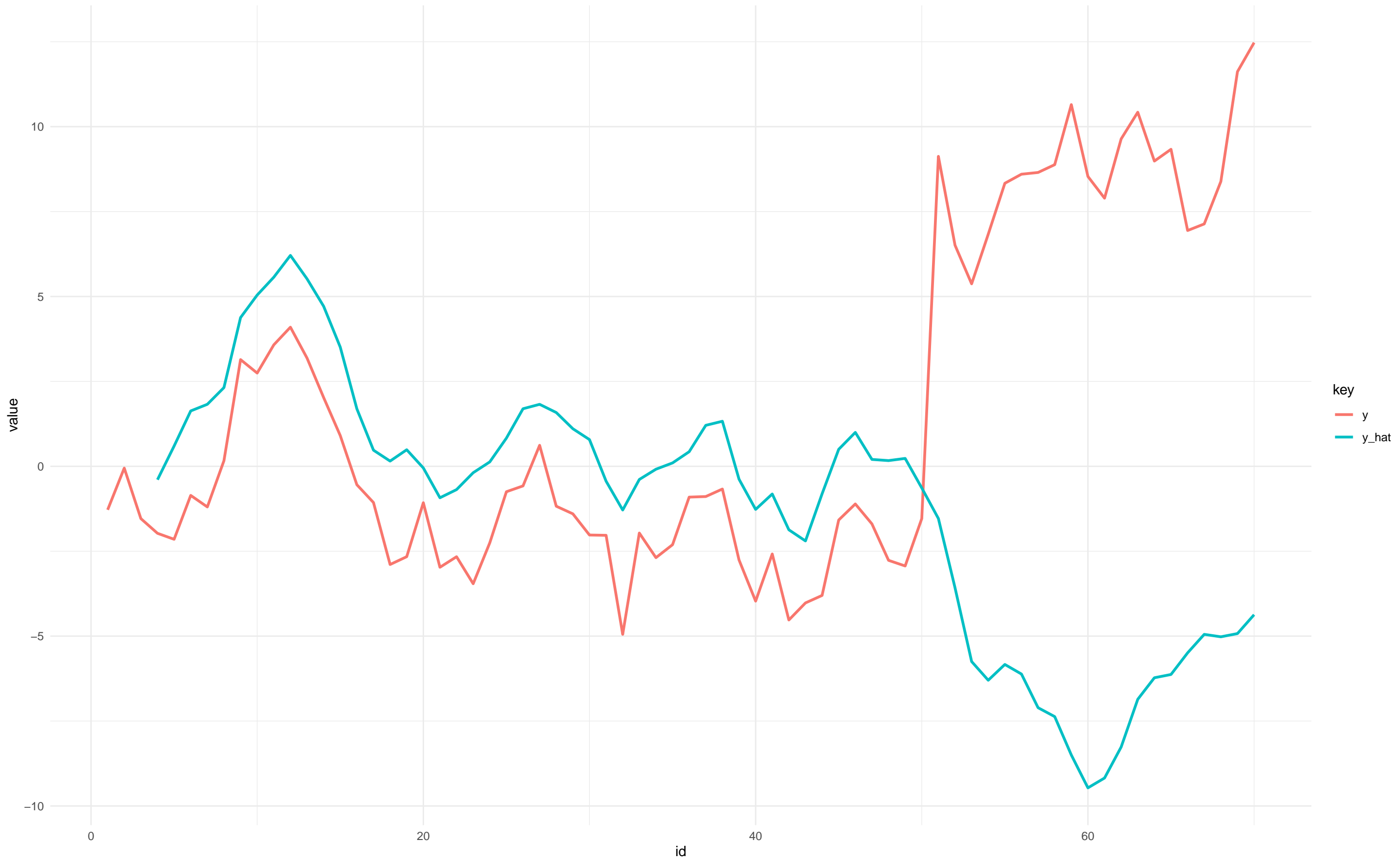# UNIDYN1 Path

rho_u = 0.8701, Donors = 20, rho_factor = 0.8
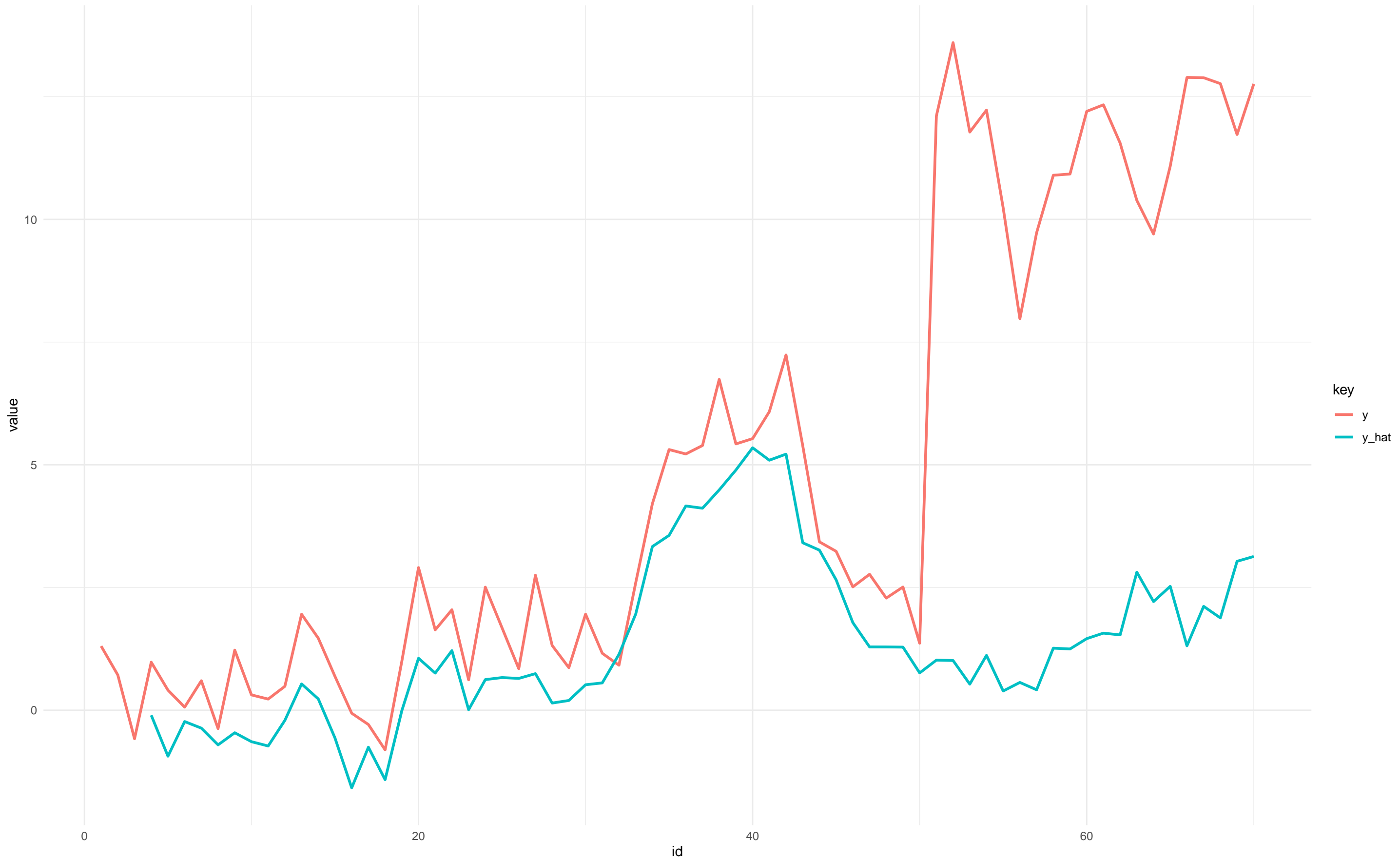
UNIDYN1 Path

rho_u = 0.7417, Donors = 25, rho_factor = 0.8

UNIDYN1 Path

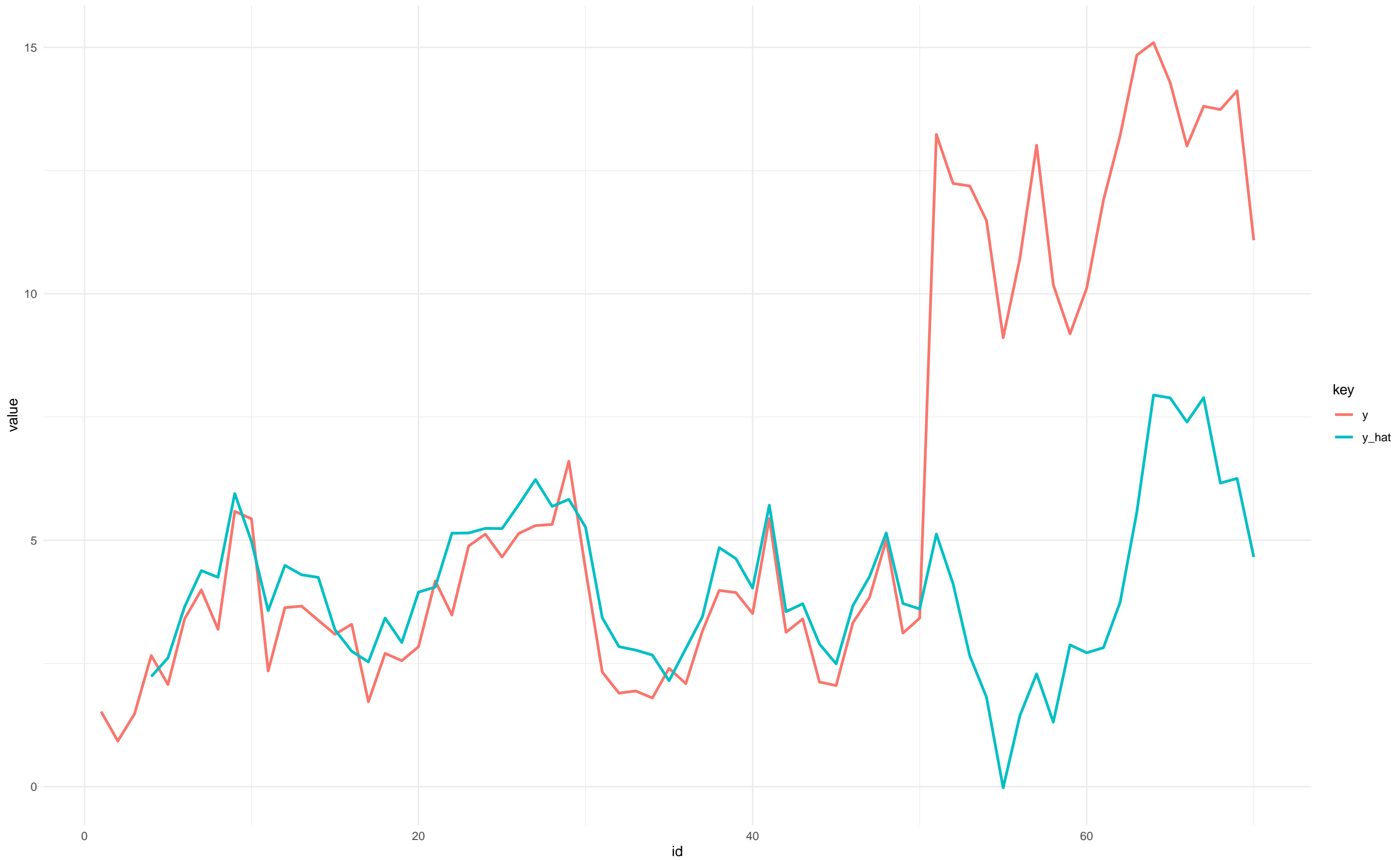rho_u = 0.916, Donors = 25, rho_factor = 0.8

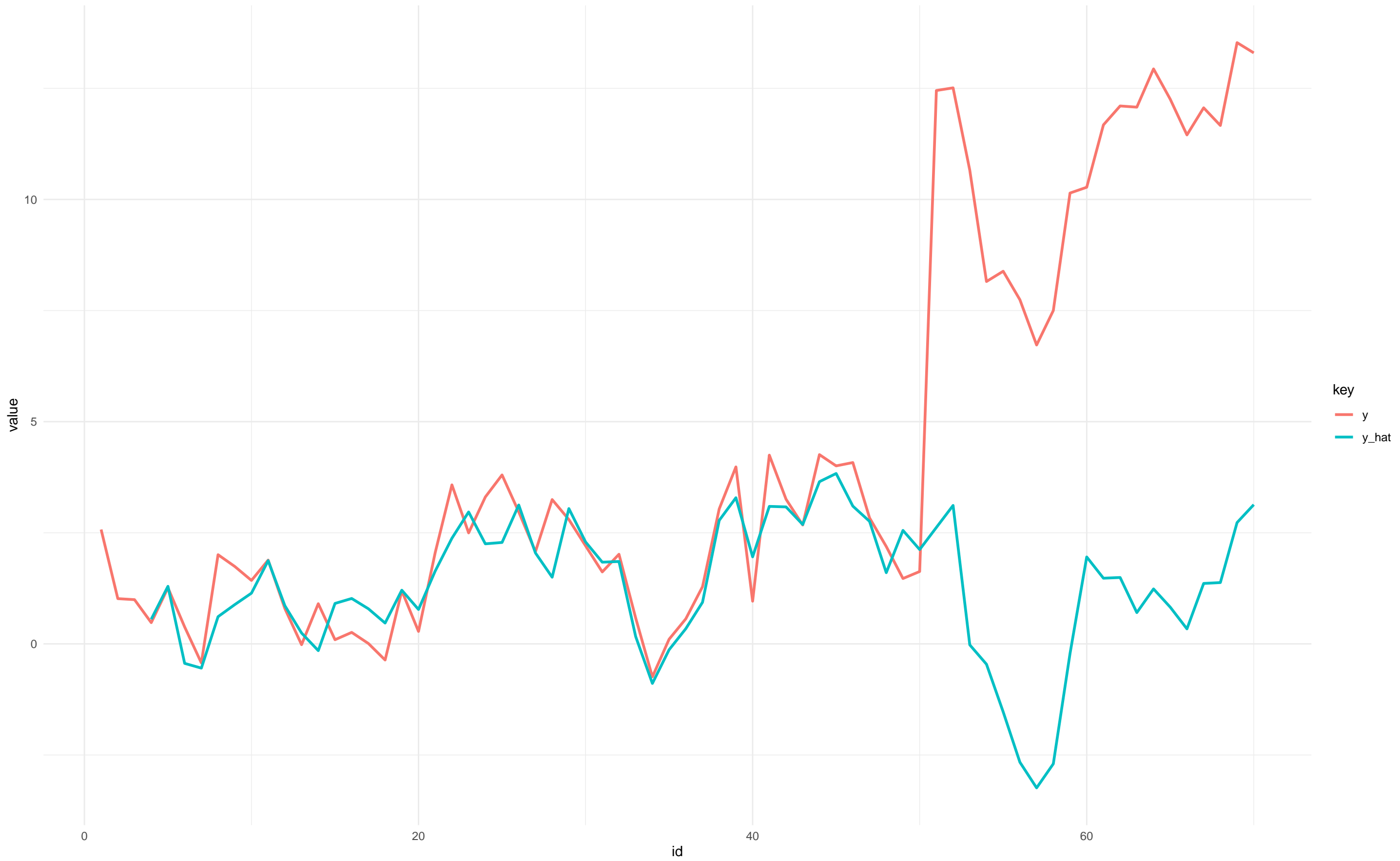# UNIDYN1 Path

rho_u = 0.8048, Donors = 25, rho_factor = 0.8

UNIDYN1 Path
rho_u = 0.7647, Donors = 25, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.6882, Donors = 25, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.8023, Donors = 25, rho_factor = 0.8

UNIDYN1 Path
rho_u = 0.9097, Donors = 25, rho_factor = 0.8
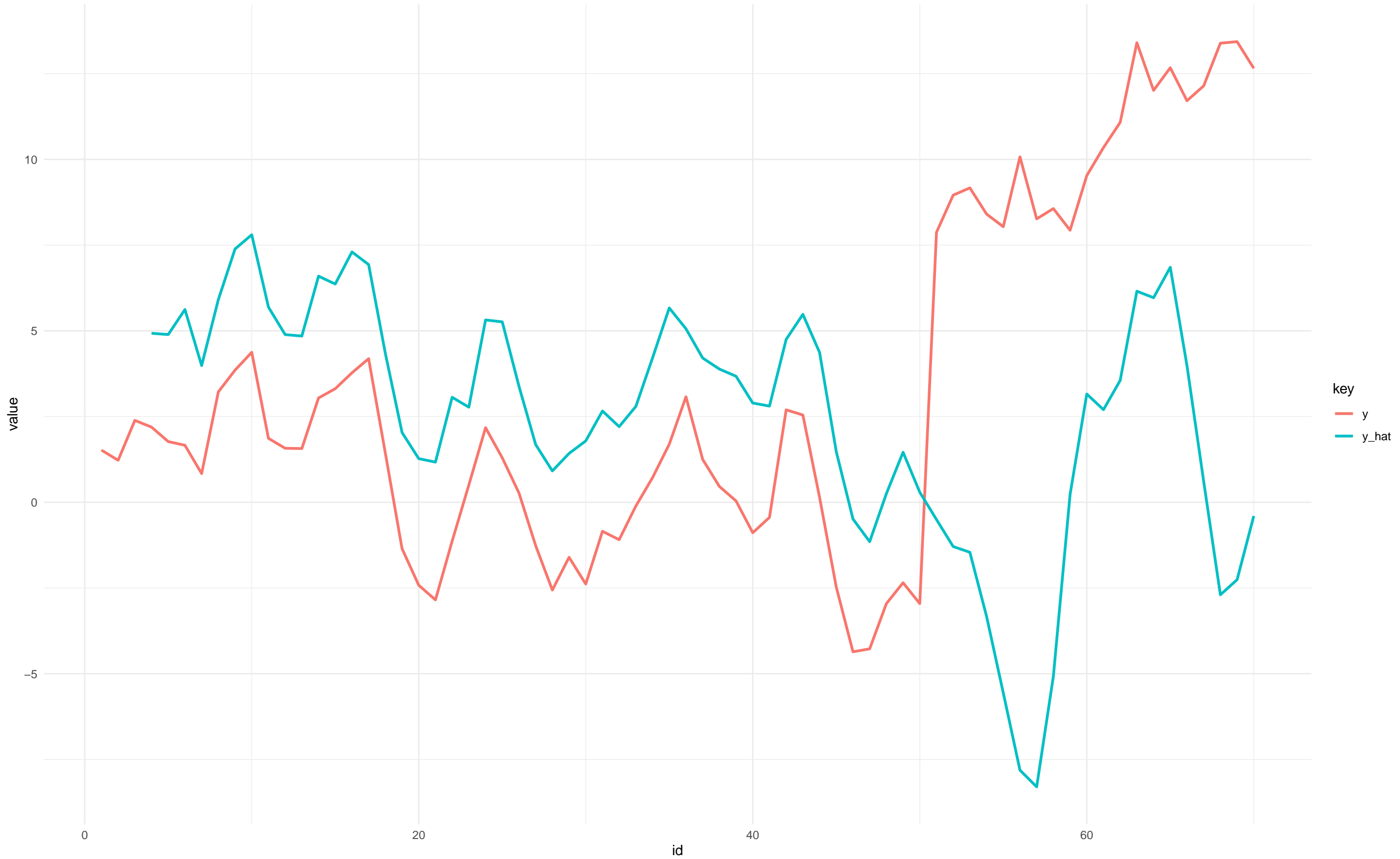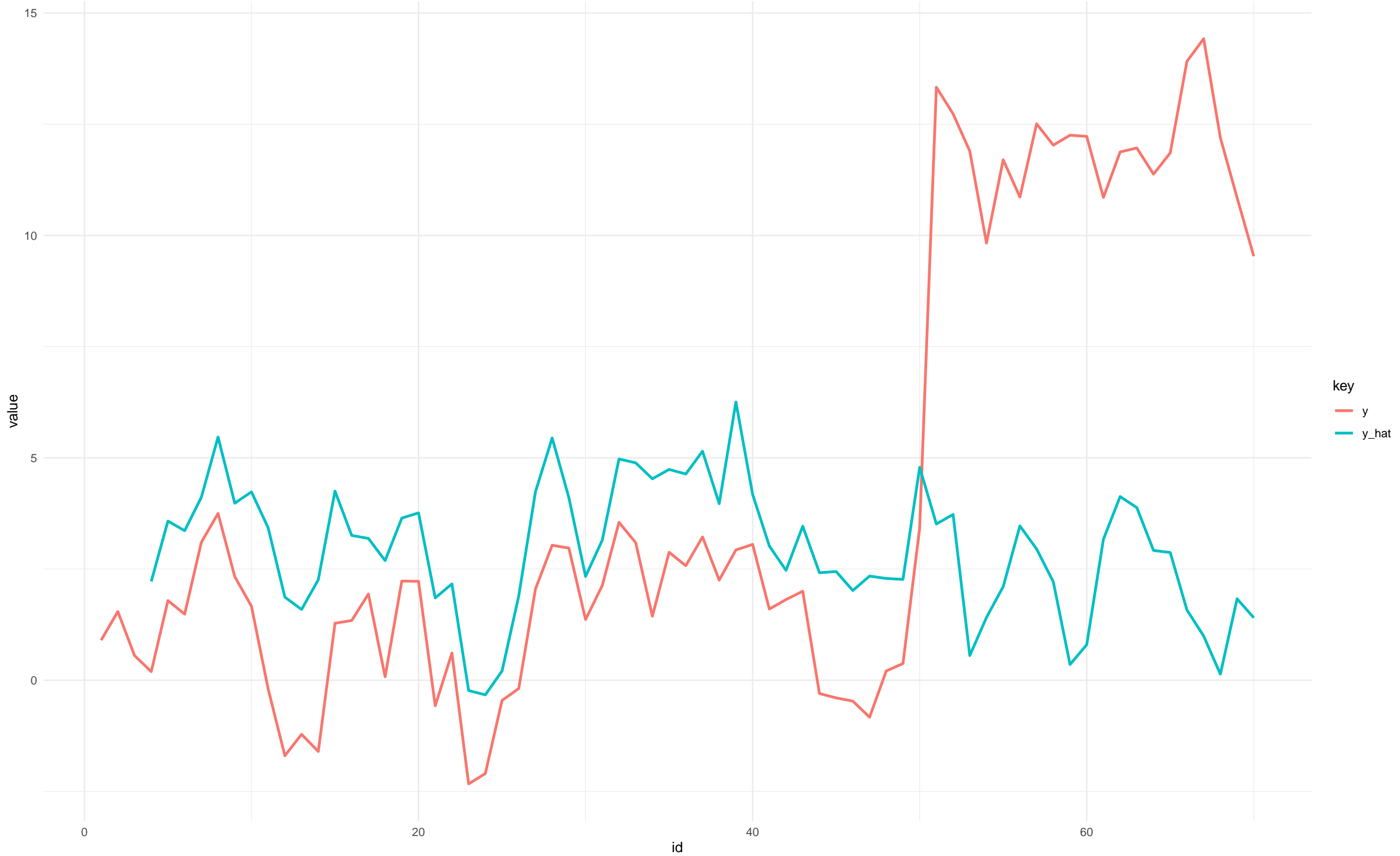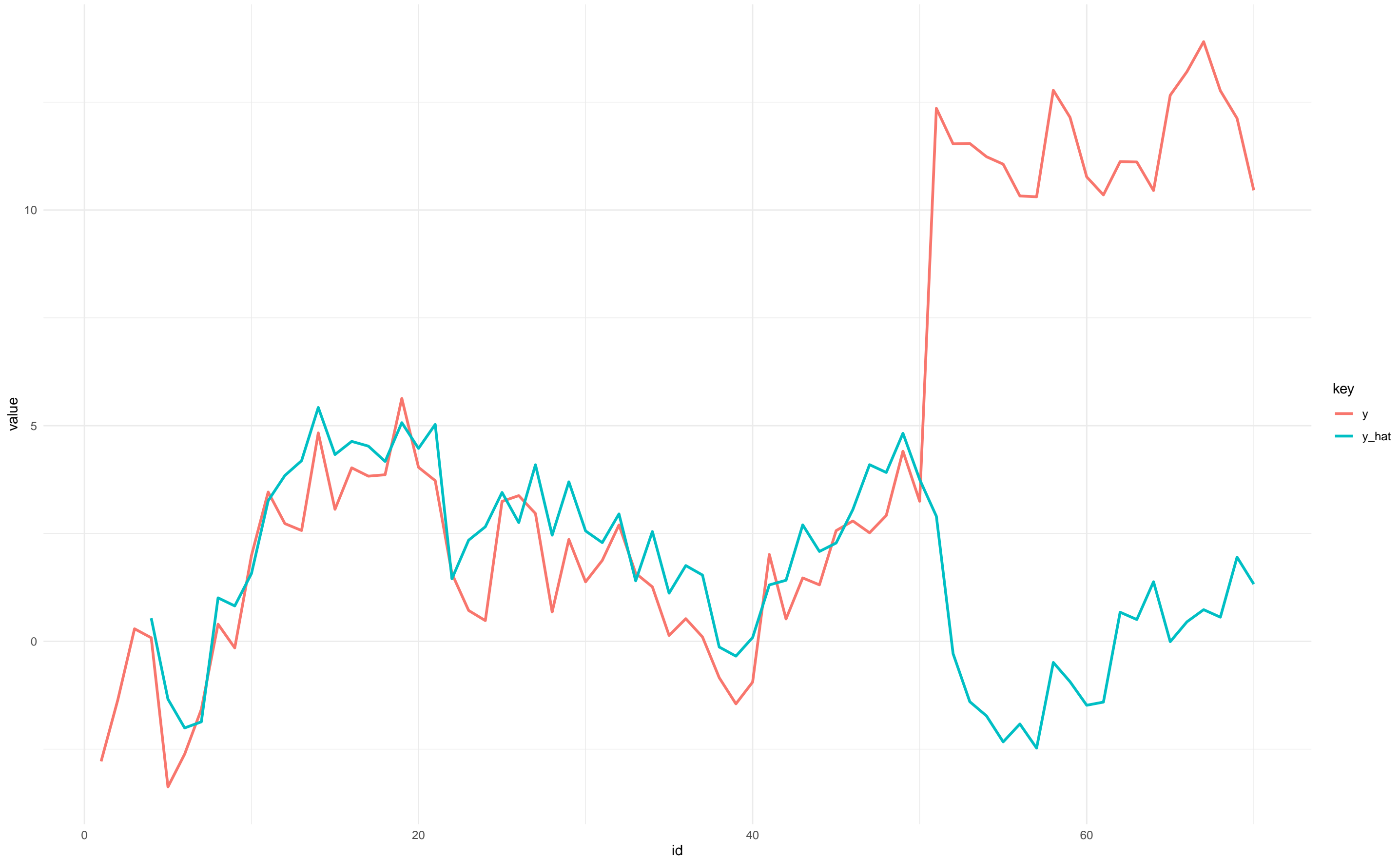
UNIDYN1 Path

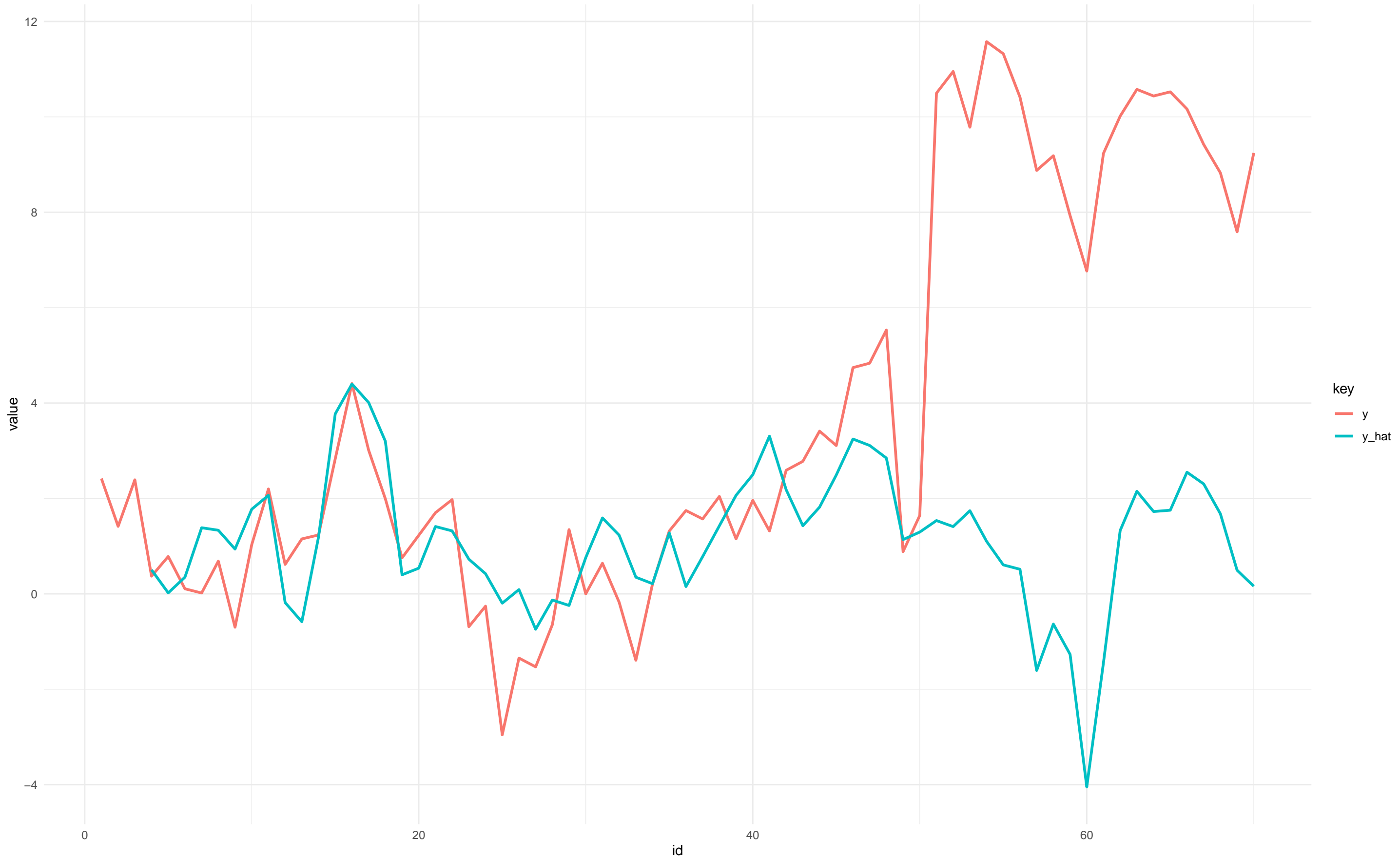rho_u = 0.6021, Donors = 25, rho_factor = 0.8

UNIDYN1 Path

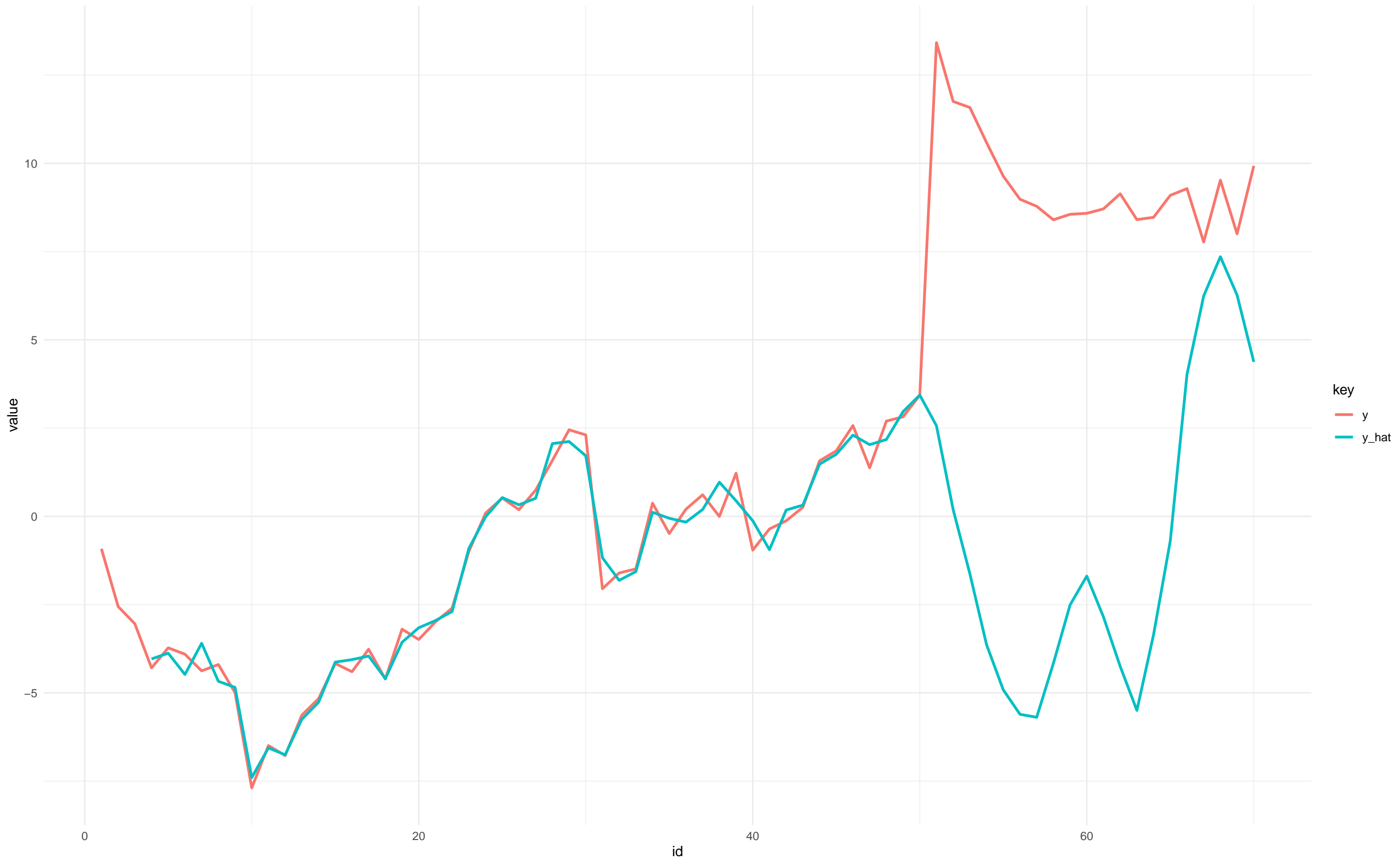rho_u = 0.7769, Donors = 25, rho_factor = 0.8

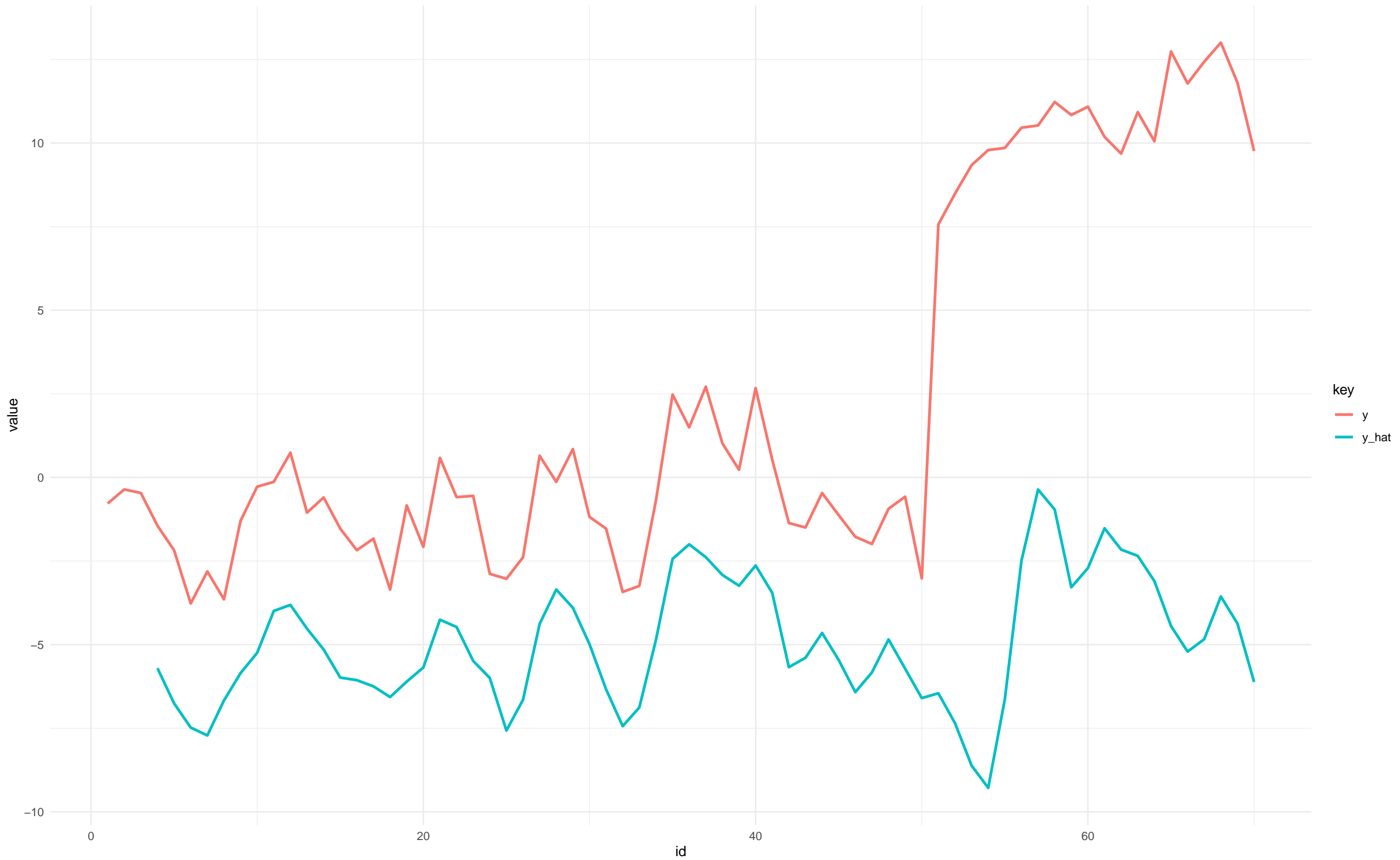# UNIDYN1 Path

rho_u = 0.694, Donors = 25, rho_factor = 0.8

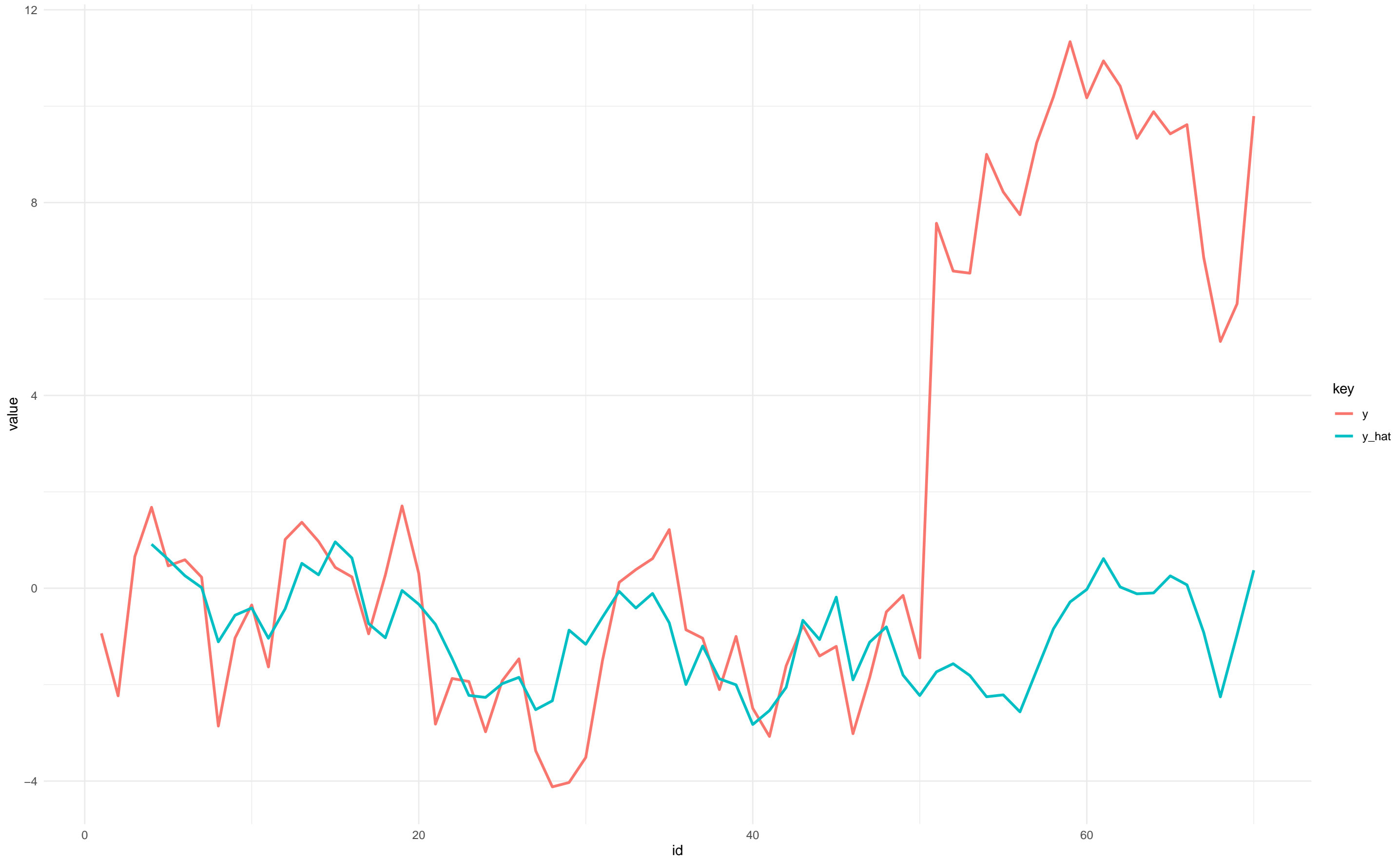# UNIDYN1 Path

rho_u = 0.8907, Donors = 25, rho_factor = 0.8

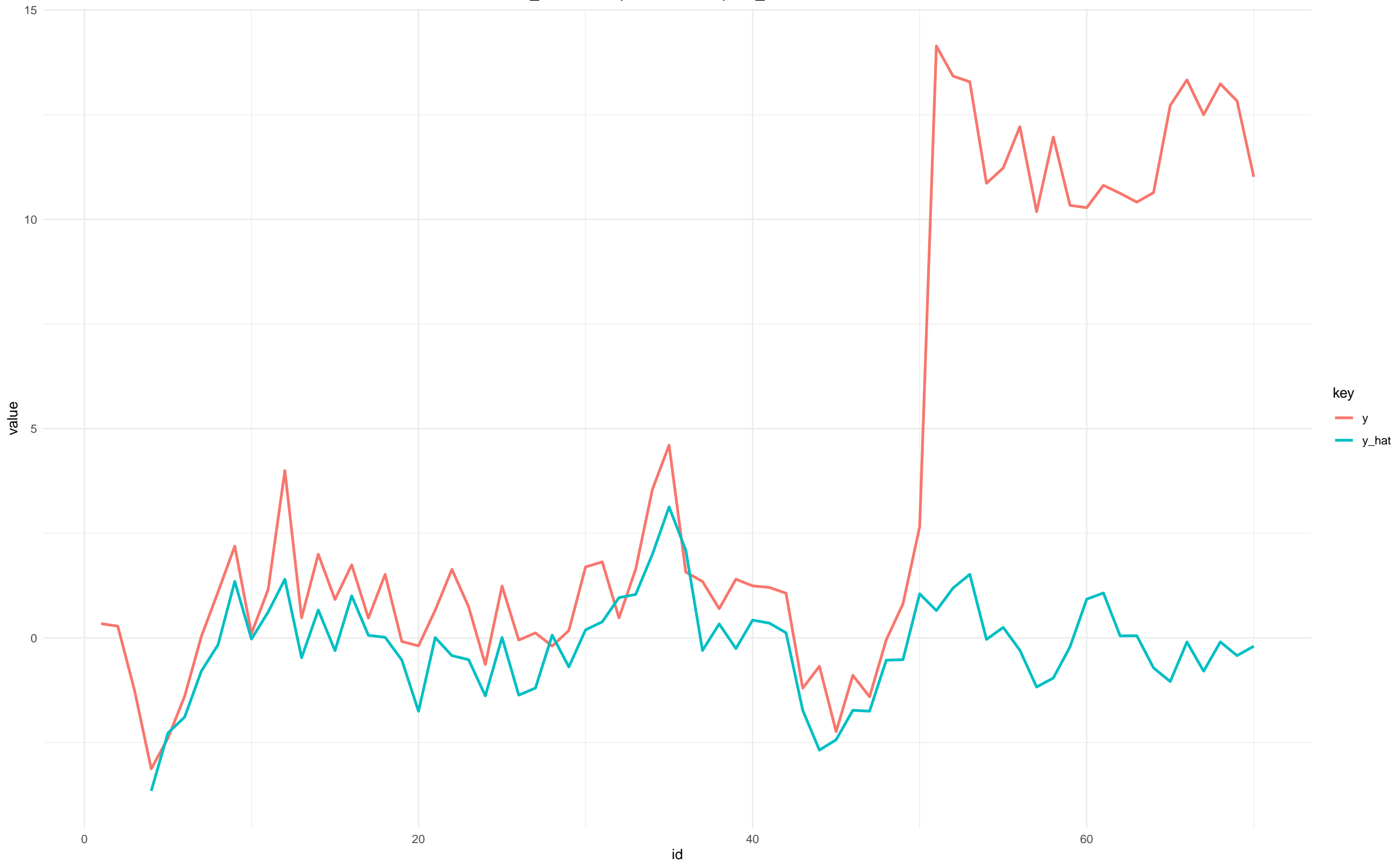# UNIDYN1 Path

rho_u = 0.5897, Donors = 25, rho_factor = 0.8

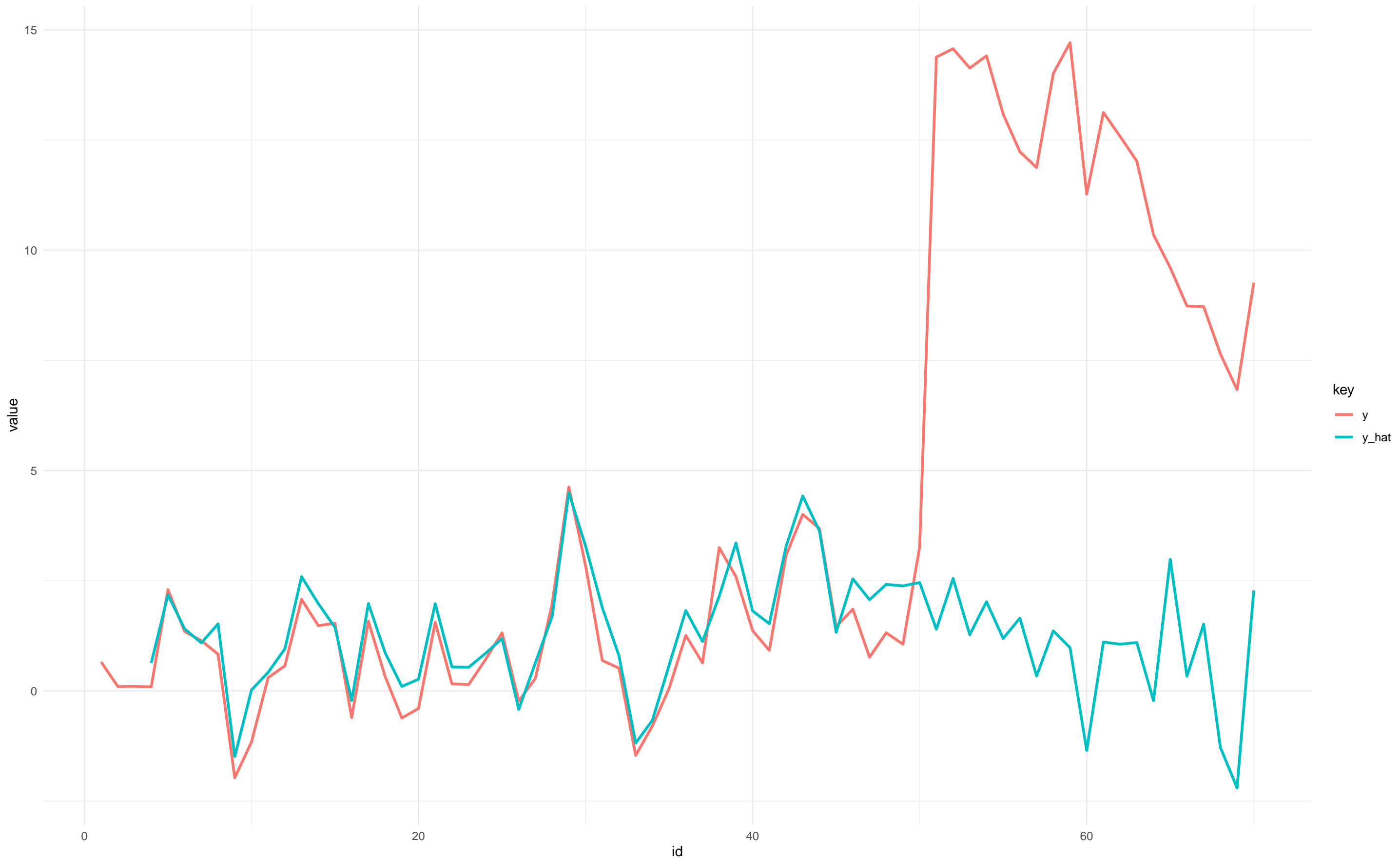# UNIDYN1 Path

rho_u = 0.6703, Donors = 25, rho_factor = 0.8

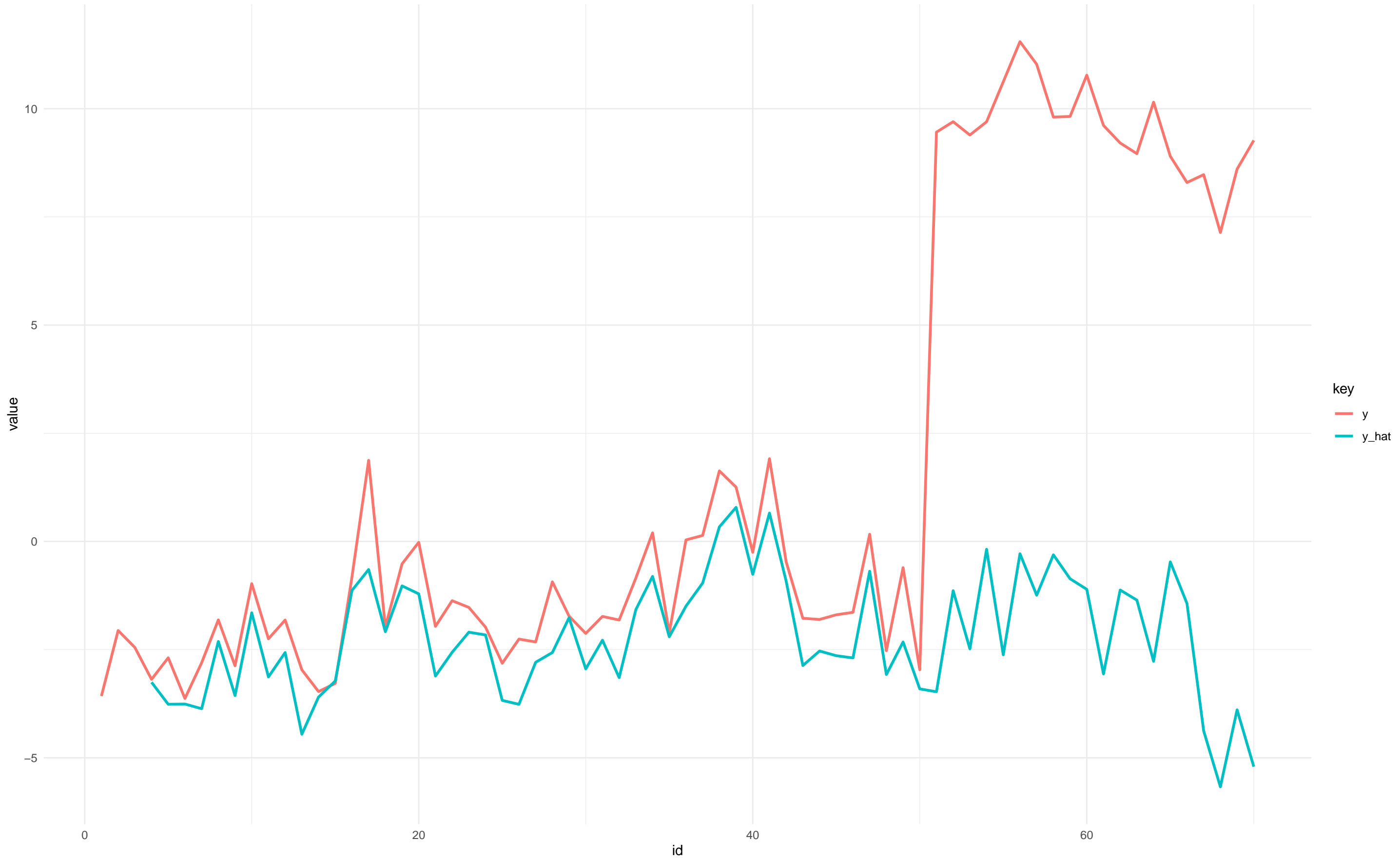# UNIDYN1 Path

rho_u = 0.7457, Donors = 25, rho_factor = 0.8

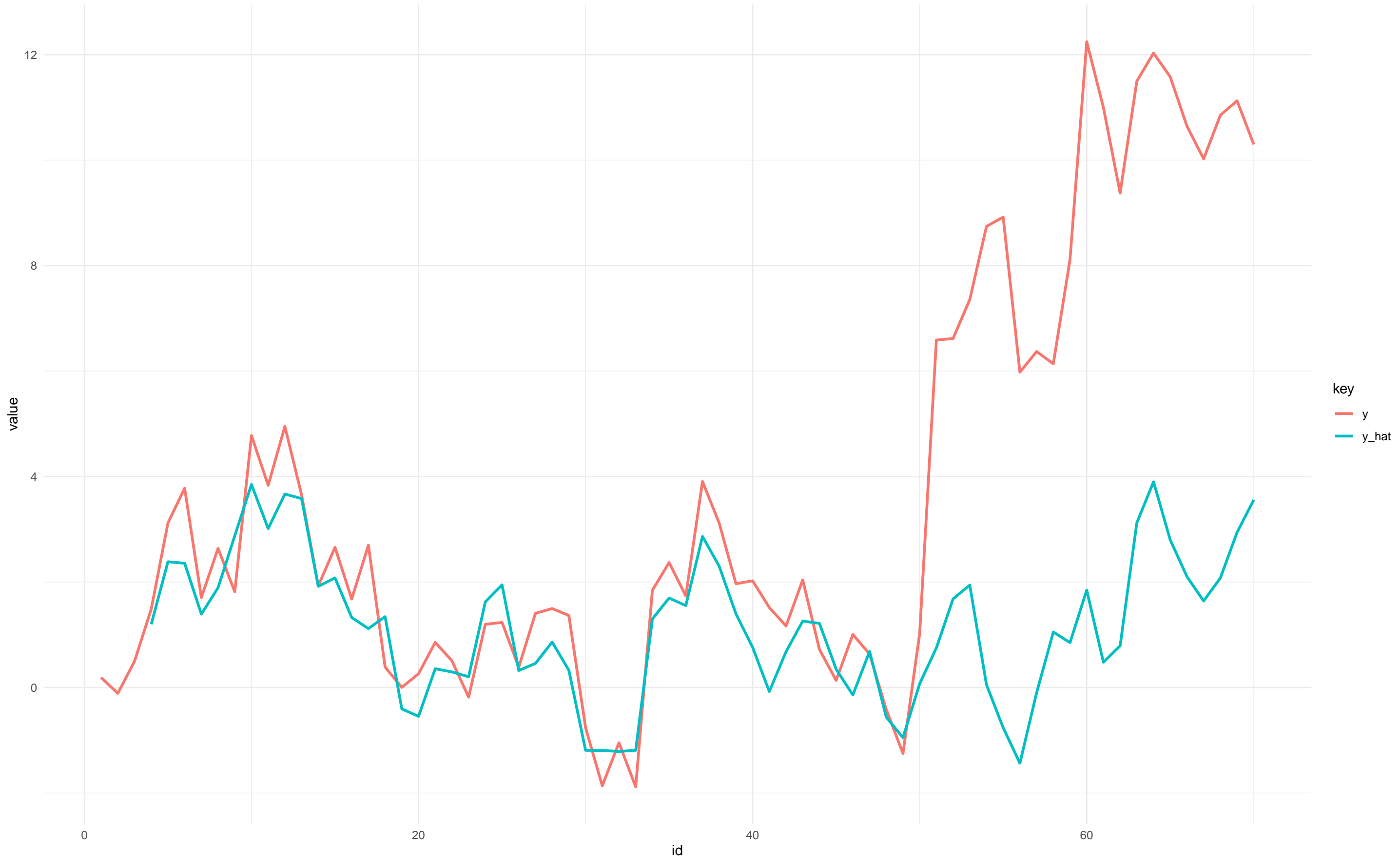# UNIDYN1 Path

rho_u = 0.7023, Donors = 25, rho_factor = 0.8

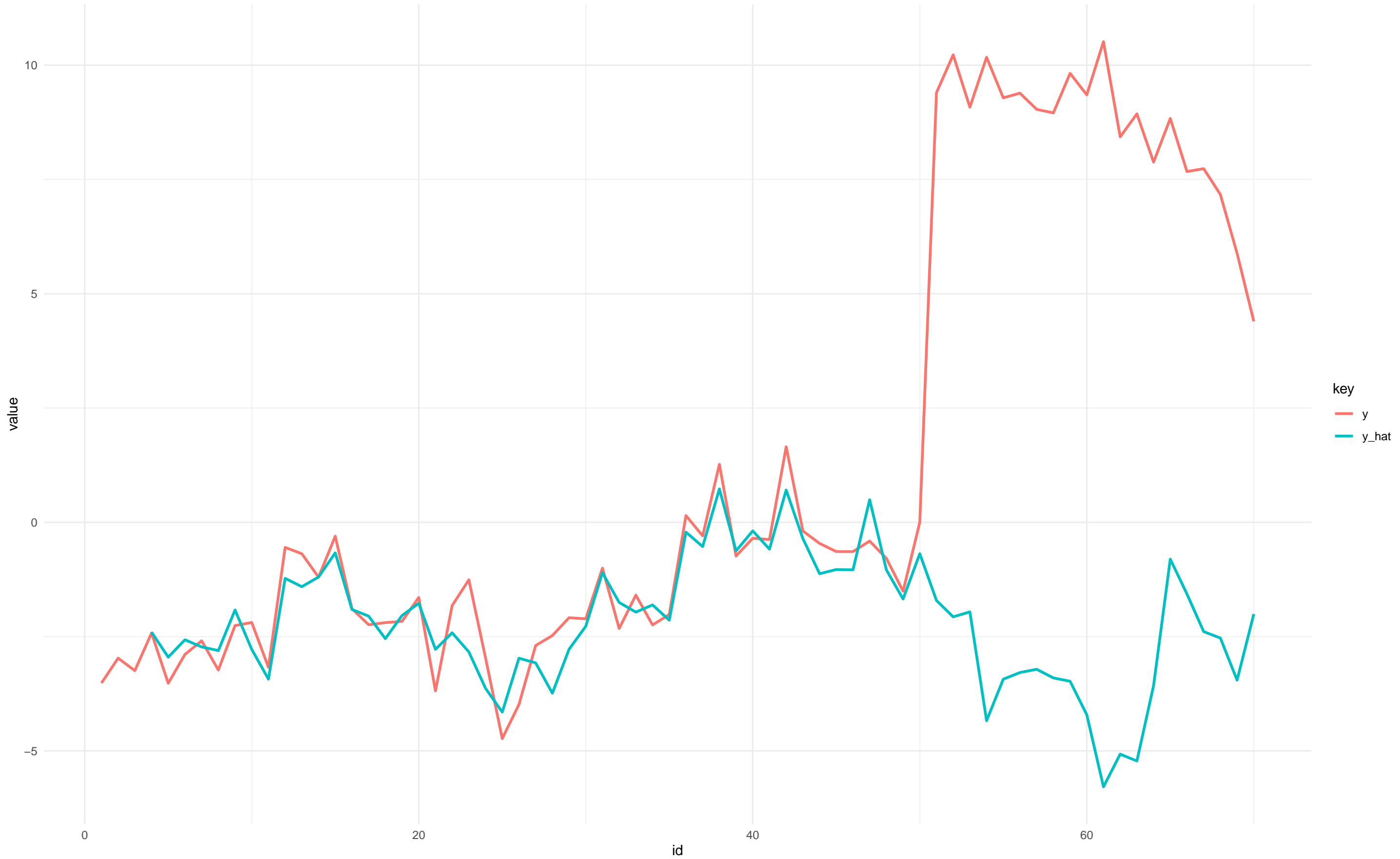# UNIDYN1 Path

rho_u = 0.518, Donors = 25, rho_factor = 0.8
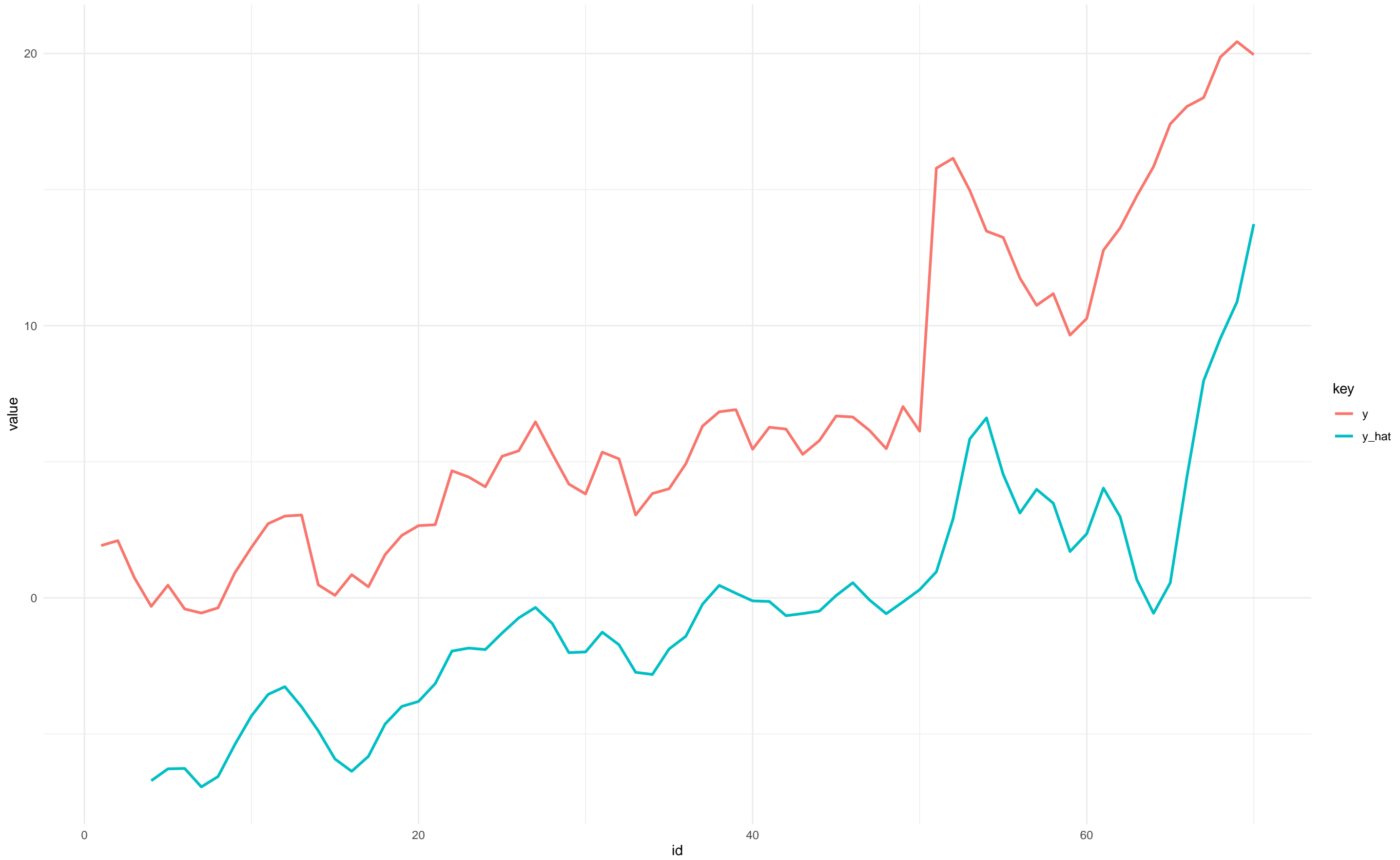
UNIDYN1 Path
rho_u = 0.7323, Donors = 25, rho_factor = 0.8

UNIDYN1 Path

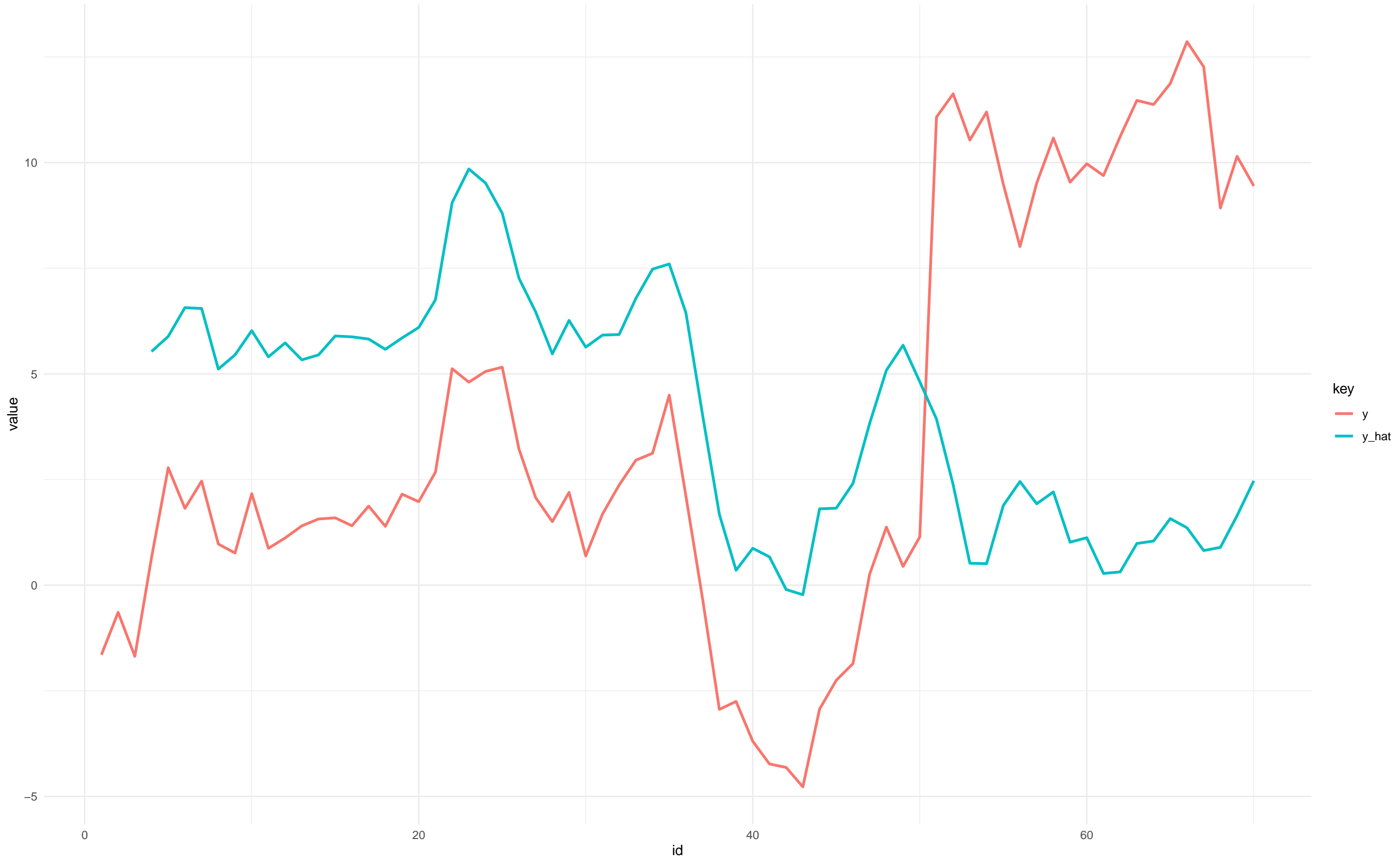rho_u = 0.6001, Donors = 25, rho_factor = 0.8

UNIDYN1 Path

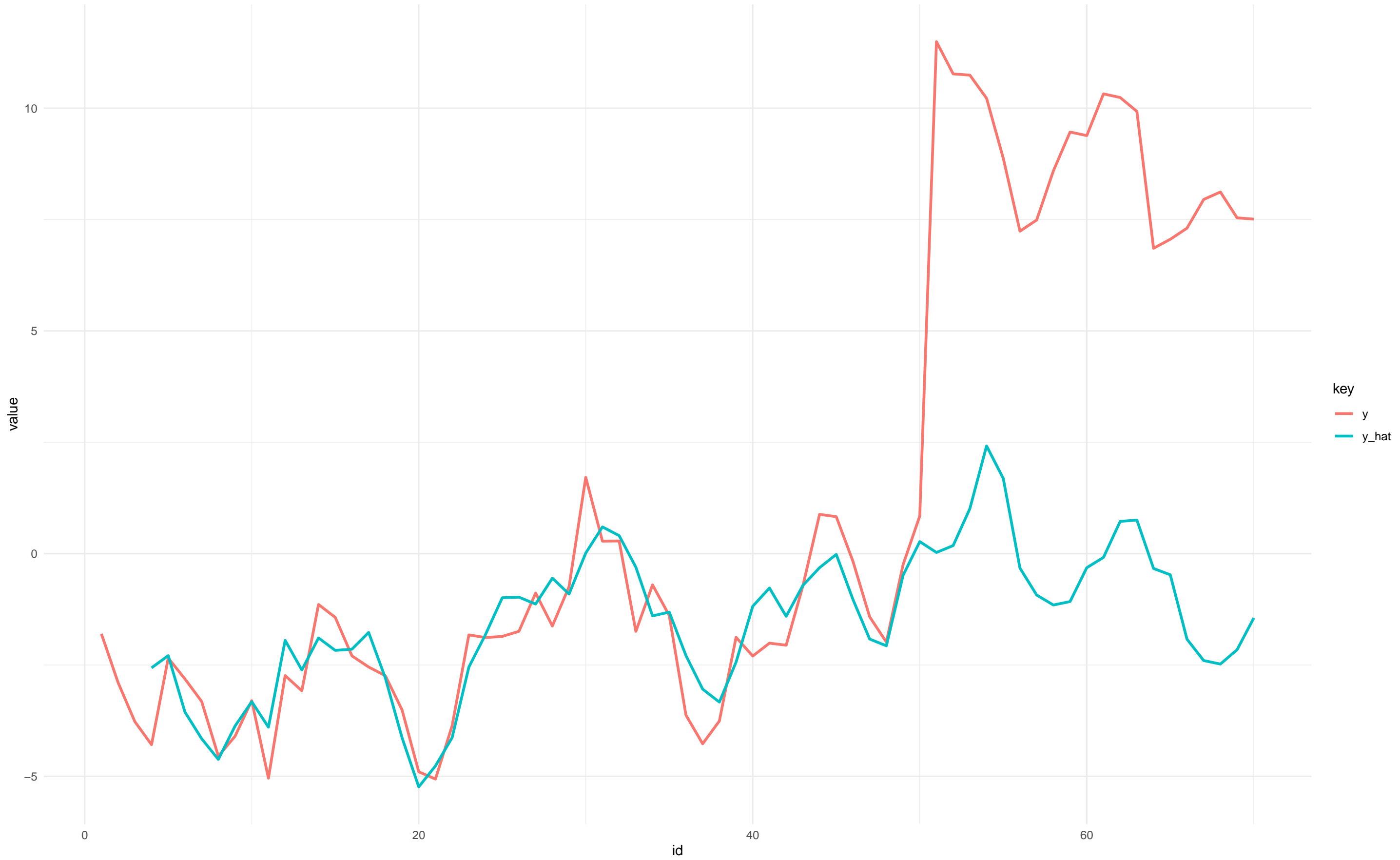rho_u = 0.9386, Donors = 25, rho_factor = 0.8

UNIDYN1 Path

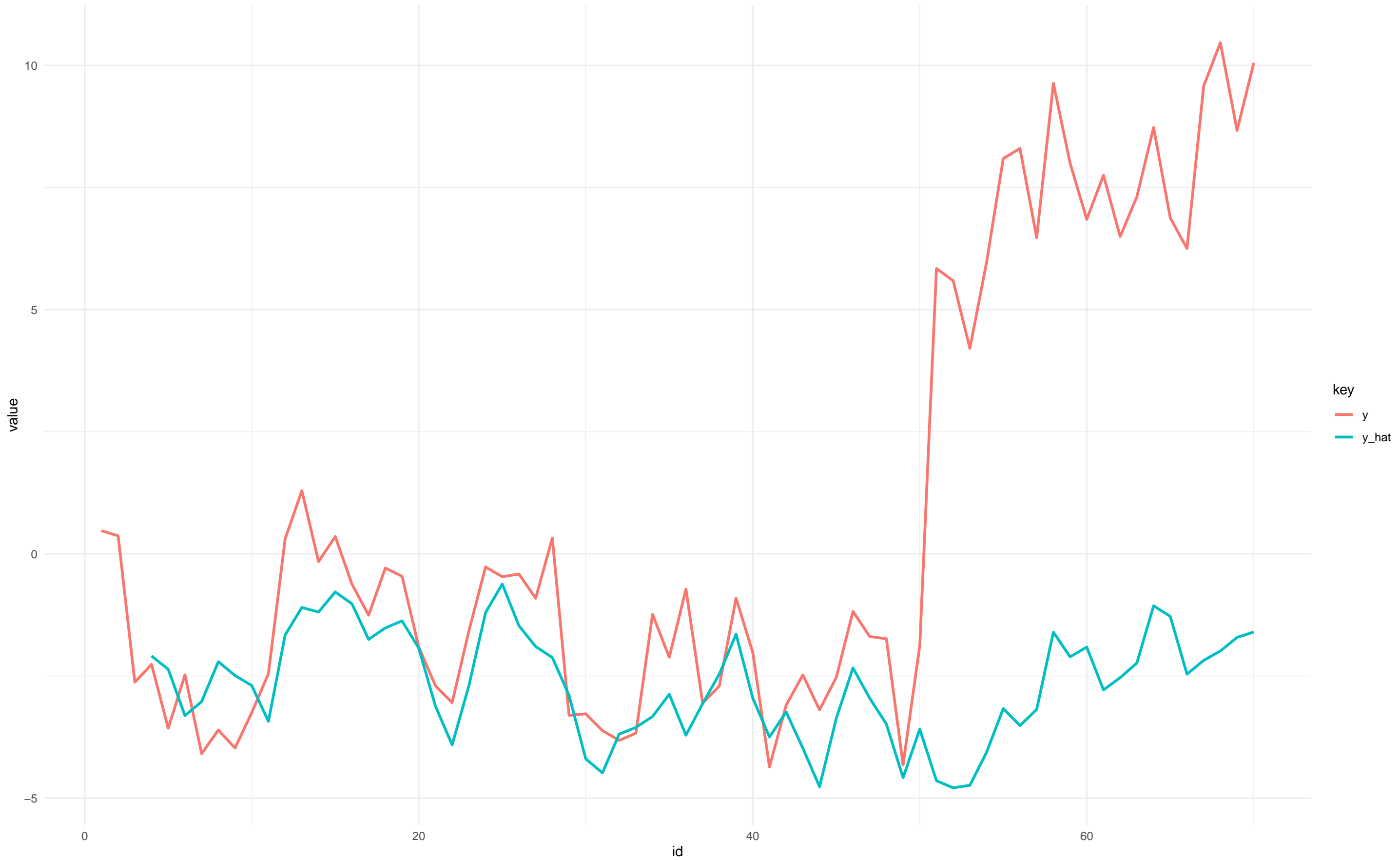## rho_u = 0.757, Donors = 25, rho_factor = 0.8

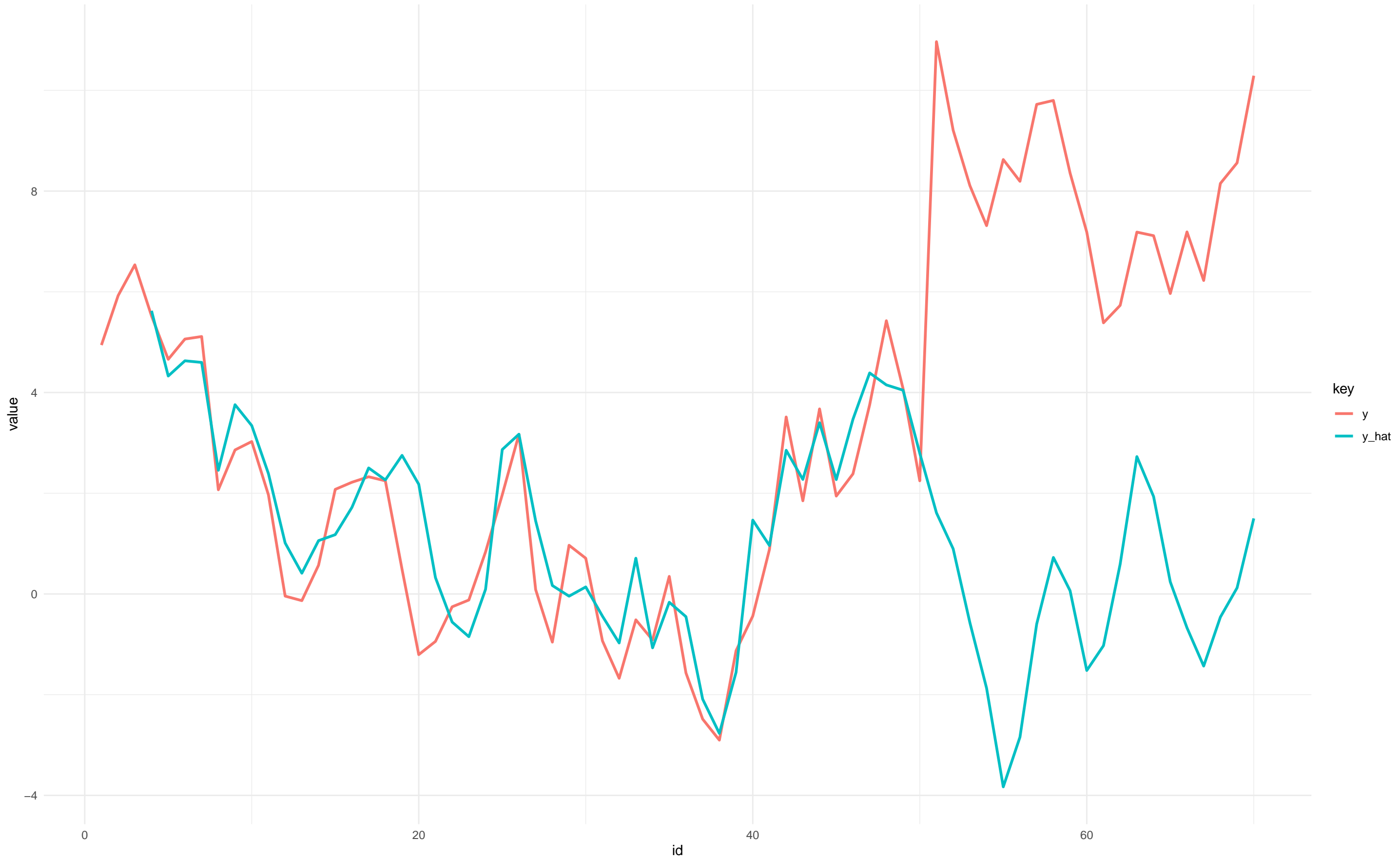# UNIDYN1 Path

rho_u = 0.6718, Donors = 30, rho_factor = 0.8

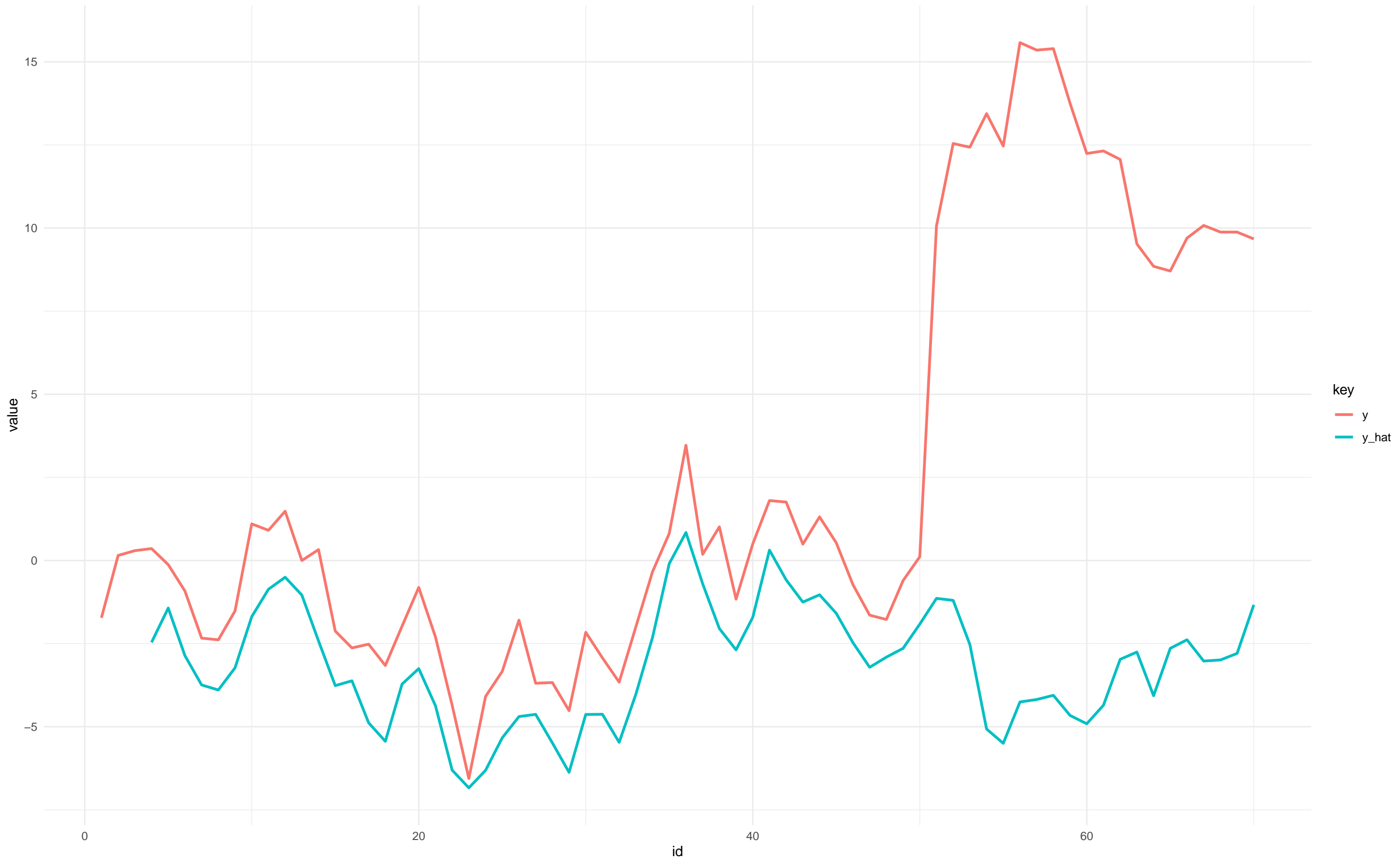# UNIDYN1 Path

rho_u = 0.6367, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.8785, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.7908, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.5245, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.5419, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.8809, Donors = 30, rho_factor = 0.8
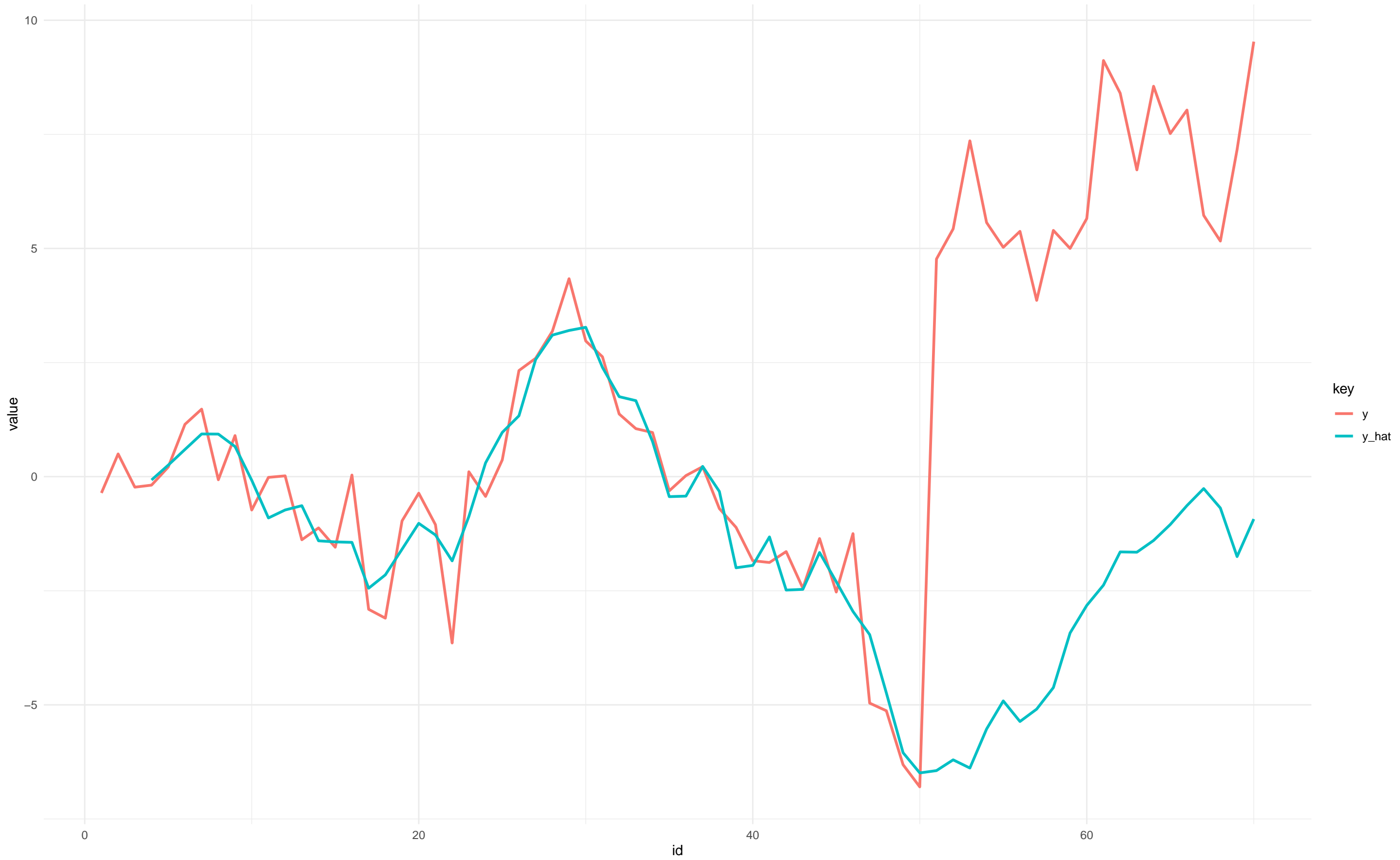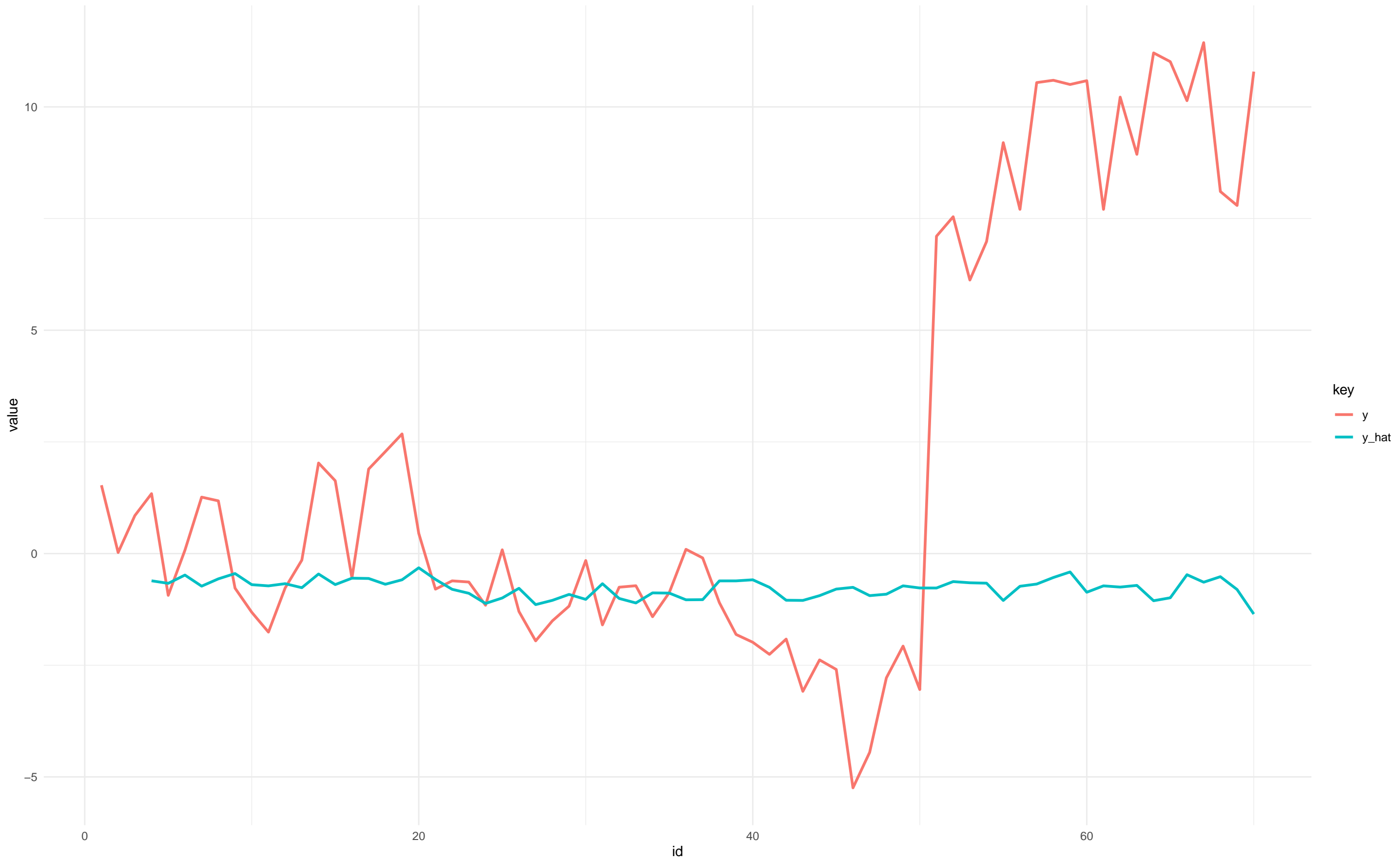
UNIDYN1 Path

rho_u = 0.7504, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.903, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.6156, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.6263, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.5058, Donors = 30, rho_factor = 0.8

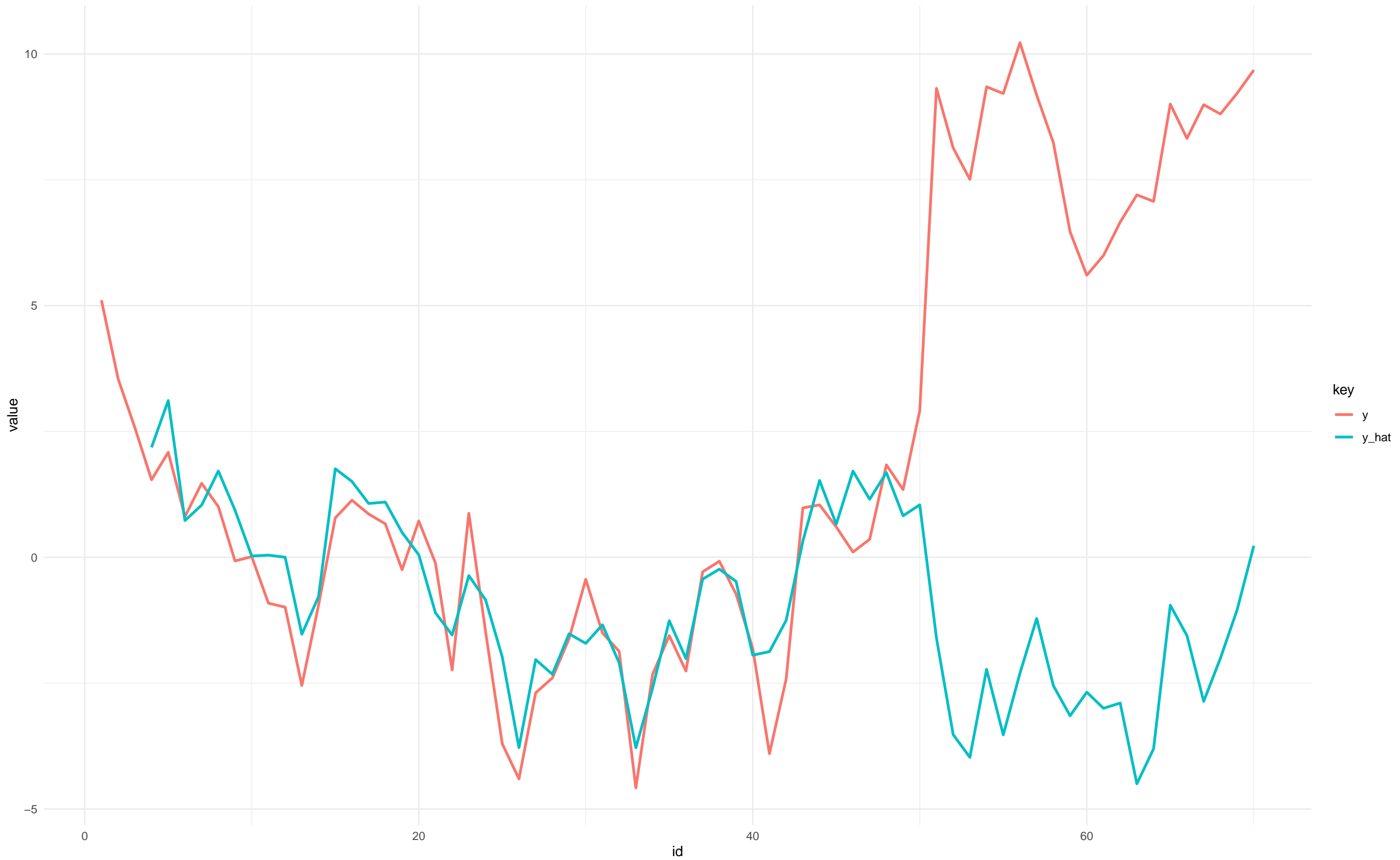# UNIDYN1 Path

rho_u = 0.6926, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.8809, Donors = 30, rho_factor = 0.8

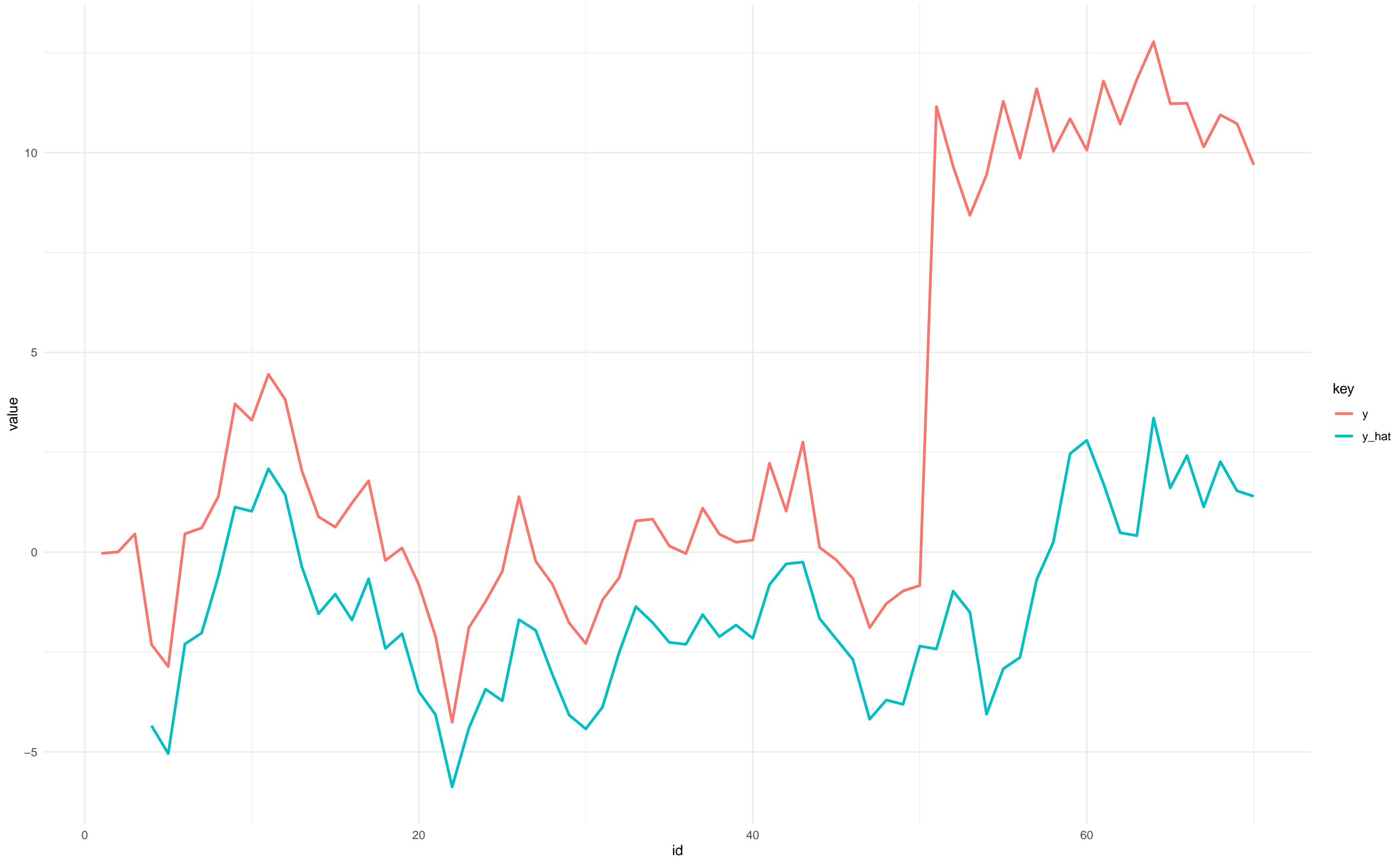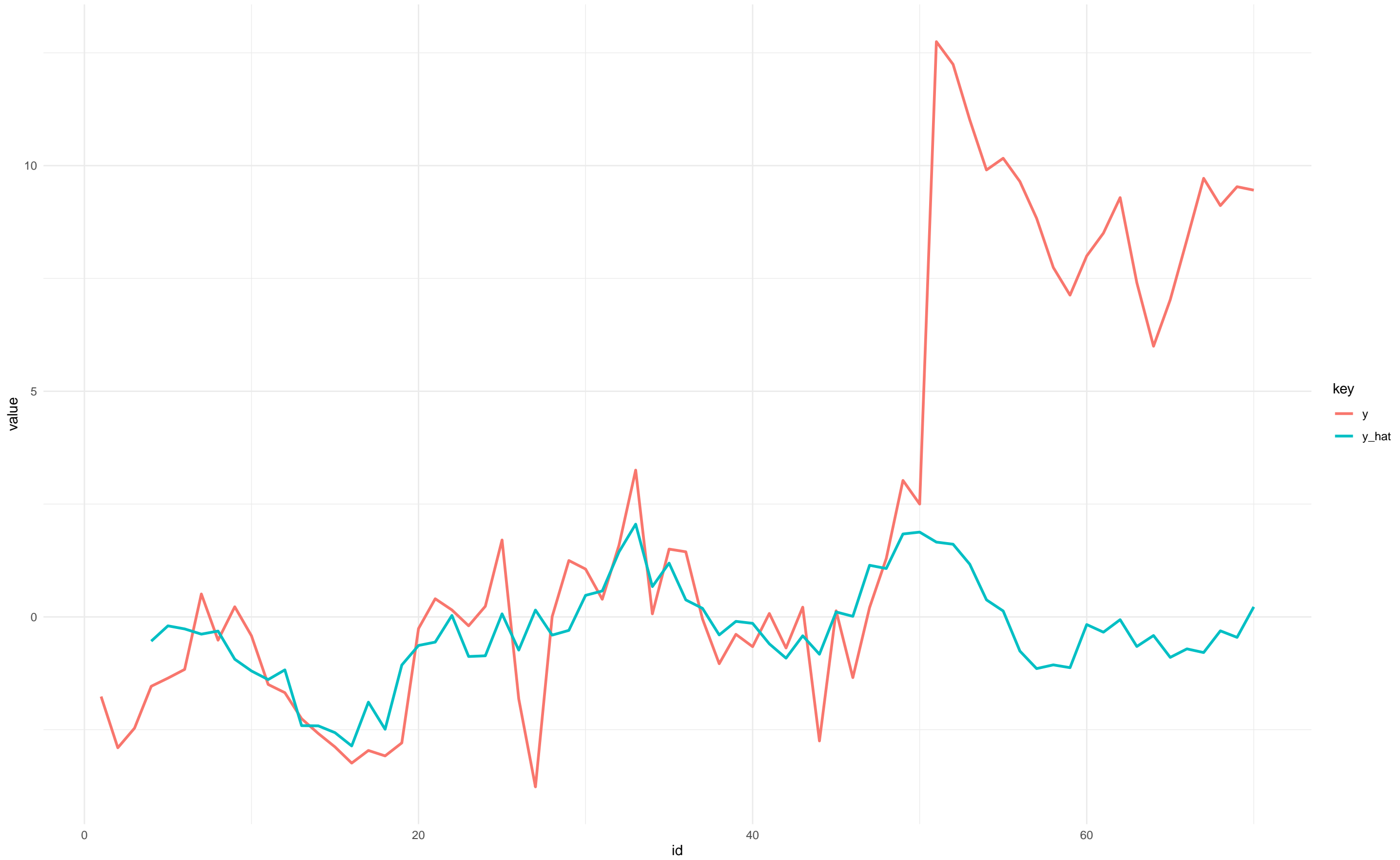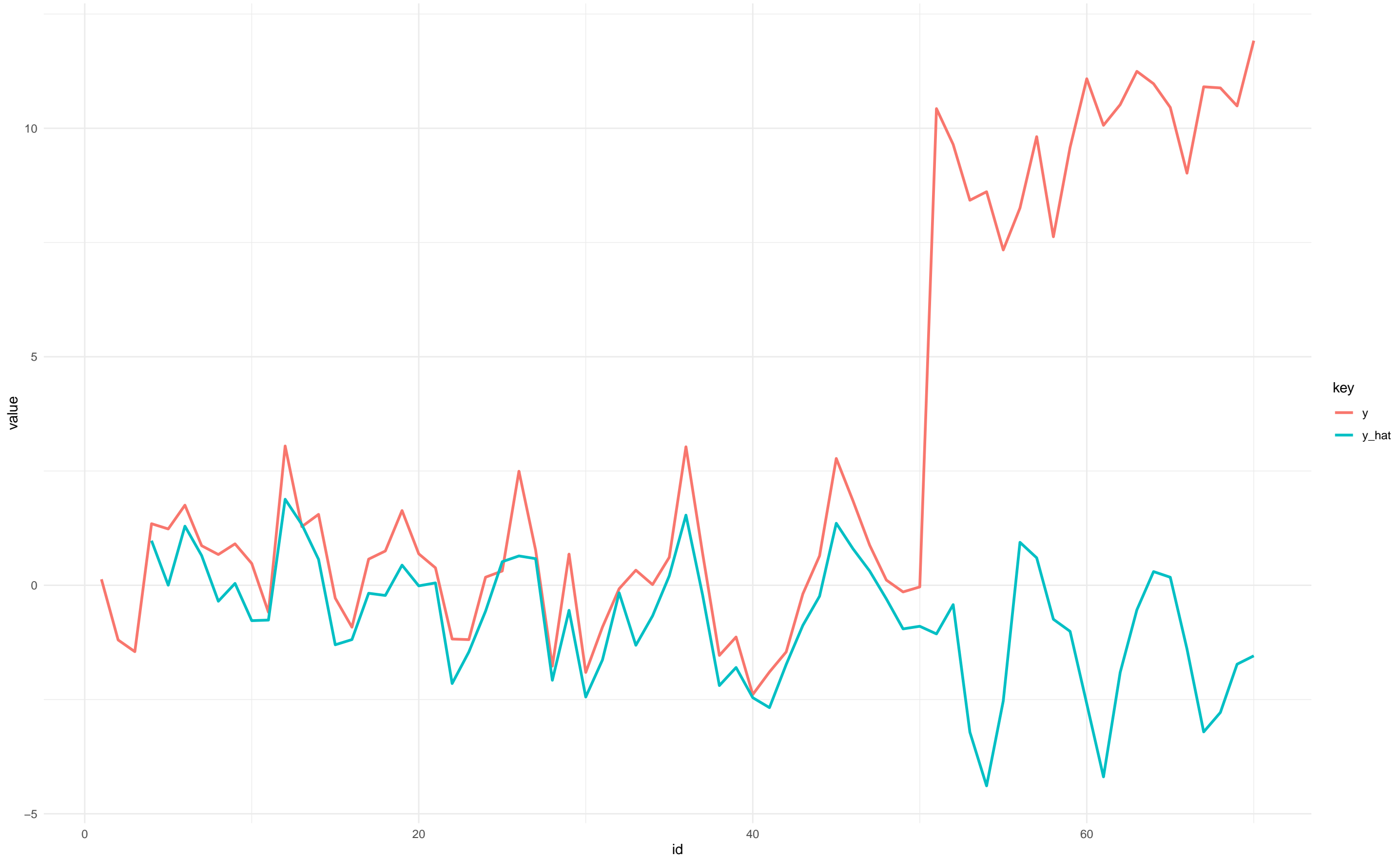# UNIDYN1 Path

rho_u = 0.6978, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.9166, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.7678, Donors = 30, rho_factor = 0.8

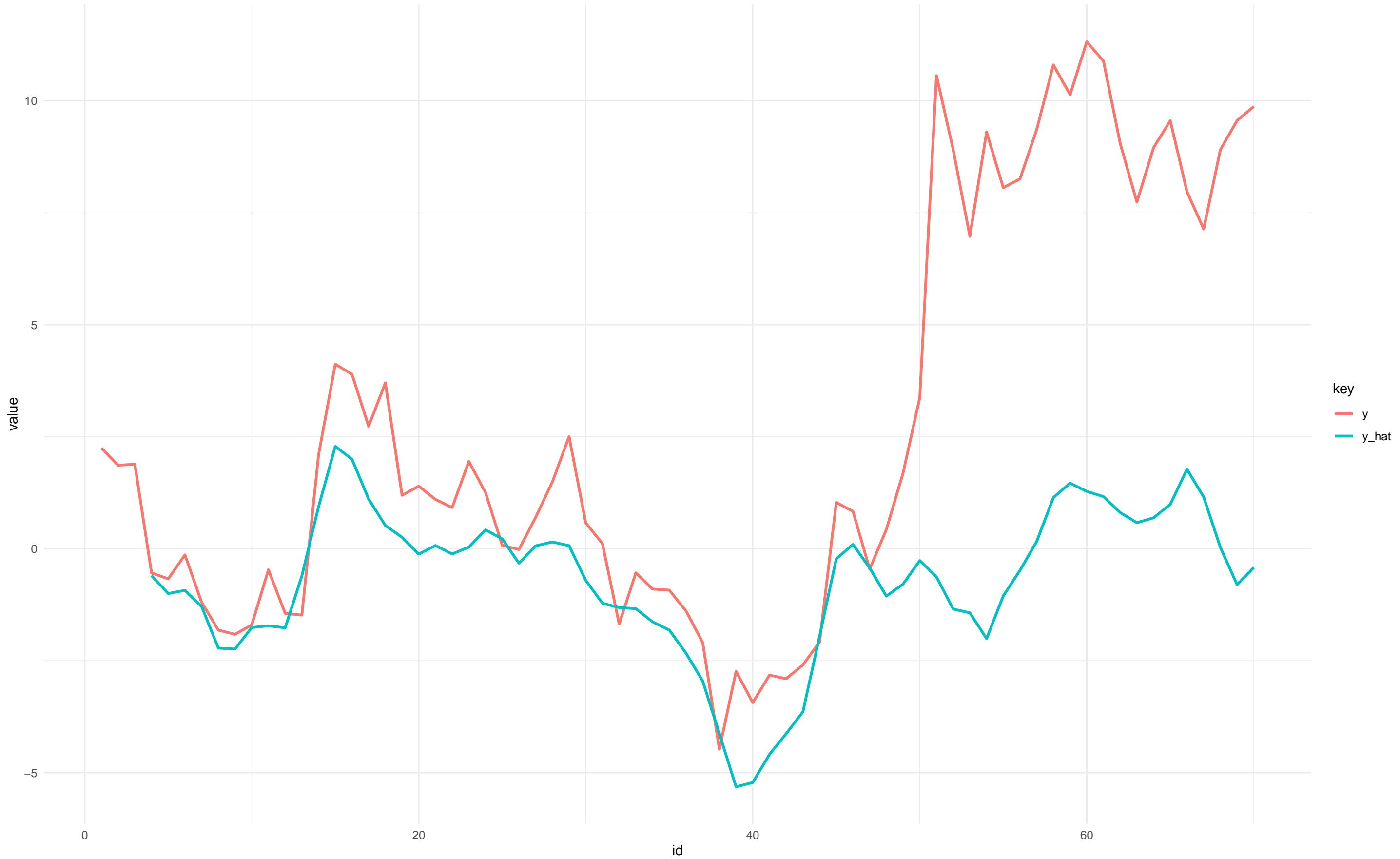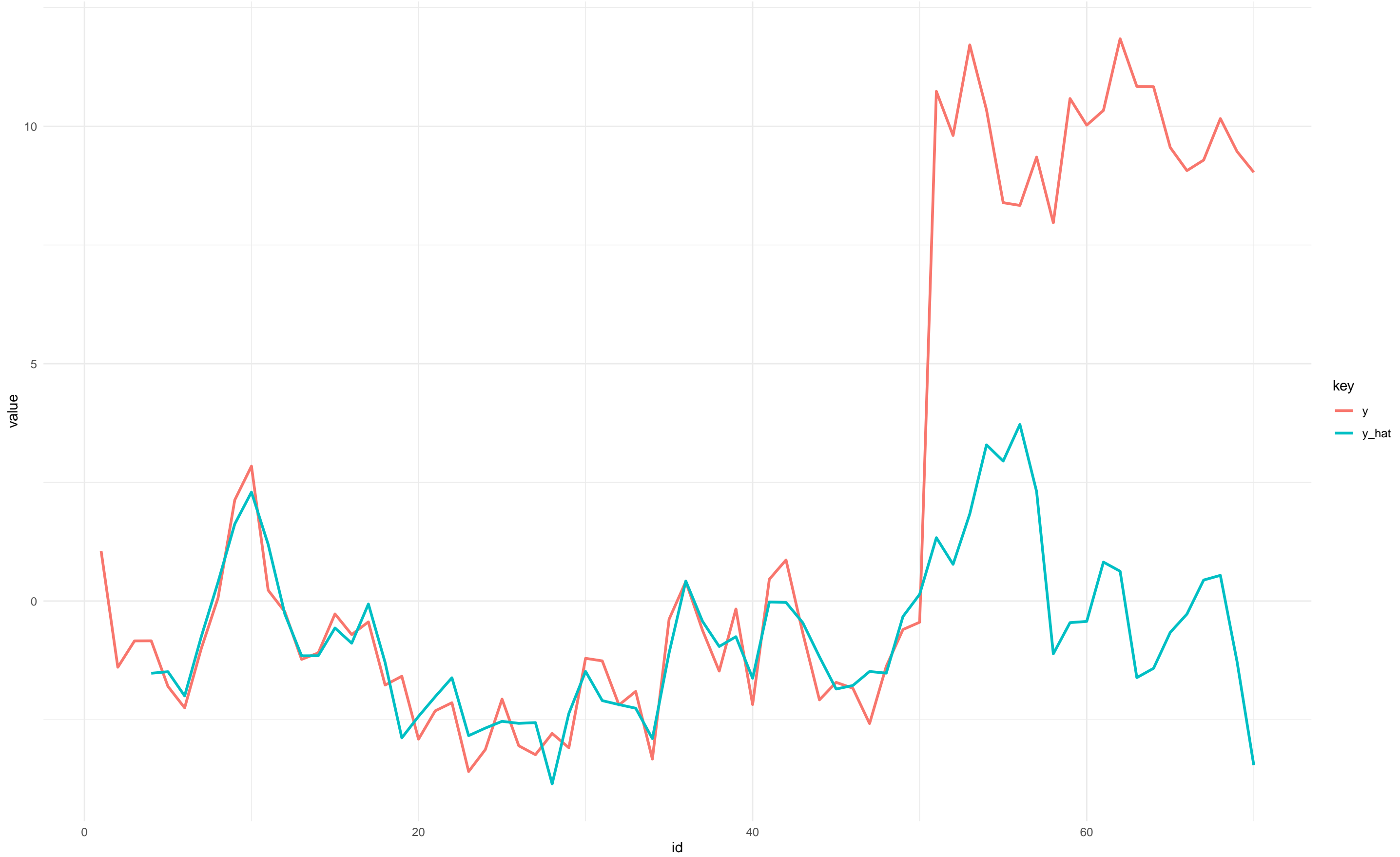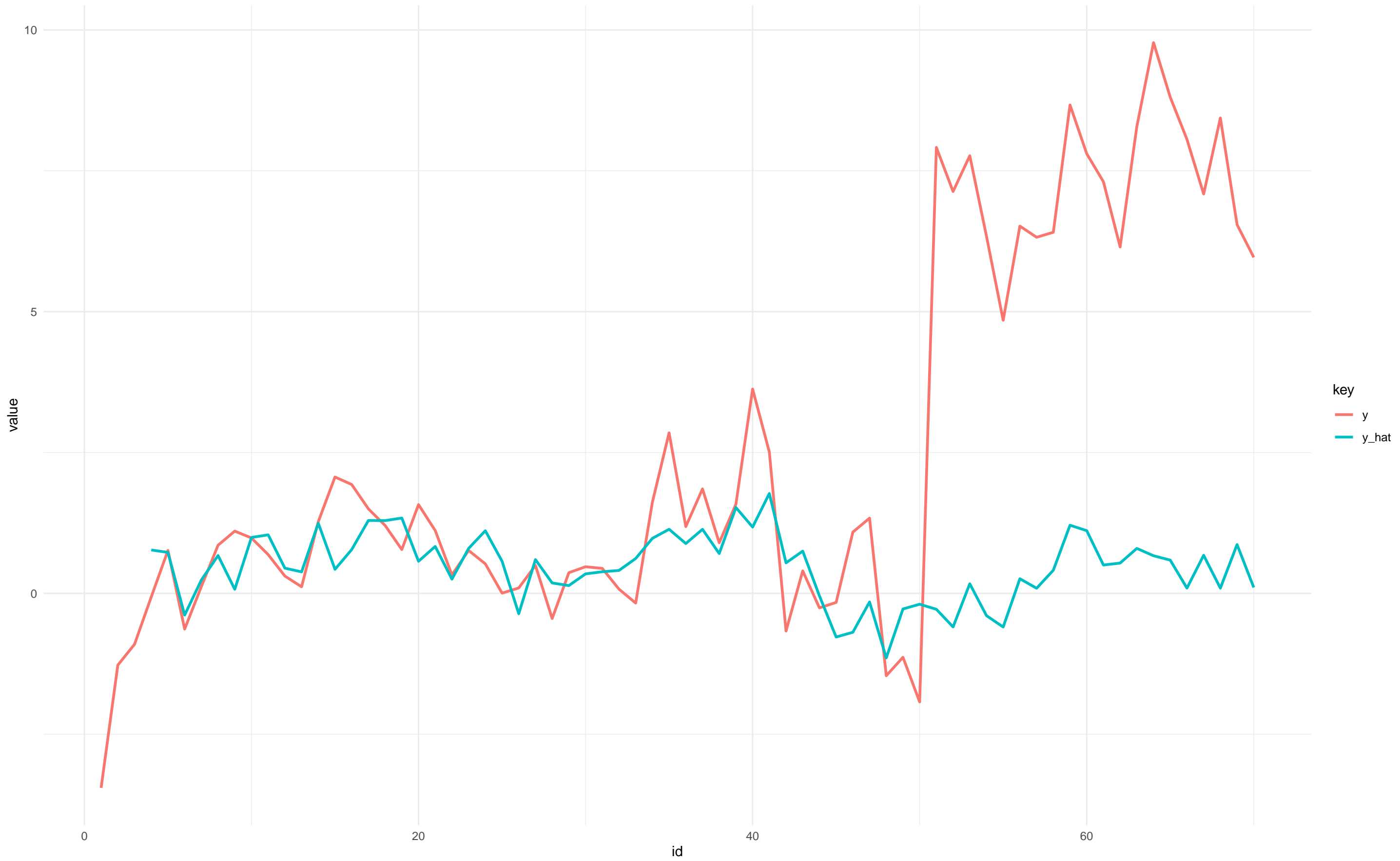## UNIDYN1 Path

rho_u = 0.6898, Donors = 30, rho_factor = 0.8

UNIDYN1 Path

rho_u = 0.8653, Donors = 30, rho_factor = 0.8

UNIDYN1 Path
rho_u = 0.6056, Donors = 30, rho_factor = 0.8